0063

0064

0065

0055

TITLE 'STAR RAIDERS VERSION 25 1 STARDATE 26-JUL-79'

GAME COMMLETE 17-JUN-79

NDTES

RAM 0-1FFF

ROM A000-BFEF

SPILL OVER ROM 9800-9FFF .
E4770 : PROG START

final Listing

ALPHA CHARACTERS IN DMA ASCII

\*CAPS = ASCII EDR \$20 NUMBERS = ASCII

40 CHAR = \$CCQQ 20 CHAR (\*CAPS, NUMBERS); = \$CCQQ 20 CHAR (CAPS, LOWR CASE); = \$CEQQ

UNIVERSE LOOK	S LIKE	SIGN	HI BYTE	LOW BY
-INFINITY	=	00	00	00
0	100	01	00	00
+INFINITY		01	FF	FF
1	=	00	FF	FF

KEYCODE IS ORED WITH \$CO

\*=#+1

\*=\*+1

TIMOUT,

***									
	STRRAM	MEMORY	DEFINED	- 3.1	STRRAM+	TYPE	NOTES		
			421		0	OBJO	ZYLON		
***		mandalanian badababababan			1	OBJ1	ZYLON		
					2	OBJ2	PHOTON		
					3	OBJ3	PHOTON		
					4	MISSLE	PHOTON		
					5-N	PLAY.	STARS		
	17 1 7 h				N+1-M	PLAY.	EXPLOS	STARS	

ATRACT MODE TIMEOUT REG

mile Read to Mary	PERMITTED !	STARDONE LA COLOR
		<b>经按指令债务部外条款的 有事的政治 经联络股份股份股份股份股份股份股份股份股份股份股份股份股份股份股份股份股份股份股份</b>
GO6,7	PAGEO	各种操作技术并将特殊的 "你们我们我们我们的一个人,我们就会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会
0.06.7	PROCET	, WALL FOR VELANA = 00
		8=2+1
- 11-10-11-11-11-11-11-11-11-11-11-11-11-1	From the special control of the special control of the special control of	有具有的复数形式的现在分词 TEMP REG RAM 网络林林林林林林林林林林林林林林林林林林林林林林林林林林林林林林林林林林林林
6300	PNTR	; 2 BYTE MISC. TEMPOARY REG POINTER
0014		*=*+5
A	TEMP	/ TEMPOARY REGISTER
0068	TEMP 1	\$24+1
o o city	1 C.FHE 1	; TEMP REG
006C	TEMP2	
		*=#+1
006D	TEMP3	
0.0.4.00		*=++1
006E	TEMP4	
006F	NTEMP	*= #+1
0001	MICHE	*=*+1
		表示品价证据证据证据证据证明证明证明证明证明证明证明证明证明证明证明证明证明证明证明证
the state of the state of the state of the state of	**************************************	**************************************
0070	SPEED	; SPEED O CURISER
A Compa		<b>★=</b> ★+1
0071	WARP	: SPEED DESIRED AS OPPOSED TO SPEED , THE PRESENT SPEED
		#E#+1
Commission and the bost more commission		<b>保证证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的证据的</b>
0072	TIMERX	**************************************
		*=*+1
0073	ETIMER	I EXPLOSION TIMEOUT
0074		
00/4	SECOND	*=*+1
0075	BSEGTM	·
	out atti	; STARBASE SEQUENCER *=*+1
0076	BINTIM	
0.000		<b>#=#+1</b>
0077	BINNMI	BINARY TIMER IN NMI
0078	Ihan T Tea	*=+1
Grave C	JMPTIM	; TIME TO JUMP RAM LOC *=*+1
I solvethings and deep appropriation on the text and non-independently continue constraints		
		**************************************
0079	NSTARS	LAST BYTE OF STAR RAM TO STORE, EITHER RMLAST OR STLAST
0.074	name po meso stratecidos depelhos sere	Company to the contract of the
007A	CNSTAR	; LAST BYTE OF STAR RAM TO CLEAR
and the state of t		*=*+1
		*************************************
007B	BASFLG	******** CONTROL FLAGS AND ENERGY RAM ********
in the first and the second and the second and the second and and the second and and and and and and and and and a	The second section and an expectation of the second	STARBASE FLAG
007C	TRKFLG	; AUTO TRACKING = FF
0070		*=#+1
	SHENER	: CUICI D ENERGY O DO
007D	PURITIE	, DUILETT ENERGY O UK B
007E	ATENER	#=#+1  ATTACK COMPUTER ENERGY

; LS BYTE OF ENERGY , TELLS WHEN TO DEC ENERGY

WARP ENRGY DEPENDS ON WARP

ENFLAG

WPENER

007F

0080

		<b>₩</b> =₩+1
ex contract to	a in the last of	特别的专业的企业的企业的企业, [4] [5] [1] 化格尔尔特特特特特特特特特特特特特特特特特特特特特特特特特特特特特特特特特特特
GO91	SPABAK	表現状状態が表現を持ちますがあり MISC RAM 水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水水
0082	PHITS	; PHOTON HIT DETECT REGS
0084	PHOFLS	I DNE SHOT PHOTON
0085	PHOTIM	*=*+1 ; REPEAT TIMEOUT *=*+1
0084	LOKLOC	; PHOTON LOCK VECTOR PNTR
0087	РНОТОС	PHOTON TOGGLE FLAG
0088	LOKWAT	*=*+1 ; TIME BEFORE CAN LOCK AGAIN *=*+1
0089	LOKTAR	; INDEX OF LOCK ON TARGET *=*+1
AB00	HITME	; SHIP HIT FLAG *=*+1
OOBB	REDFLG	; RED ALERT FLAG *=*+1
a. 		**************************************
008C	GVPOS	; CRUISER VPOS ON CHART *=*+1
(1800	GHPOS	; CRUSIER HPDS ON CHART *=*+1
008E	HYVPDS	; CURSOR VPOS ON CHART
008F	HYHPOS	; CURSOR HPOS ON CHART *=*+1
0090	QUADRT	; QUADRANT STAR RAIDER IS IN
0091	HYPENG	, HYPERWARP ENERGY USED
0092	HYPGAD	; HYPERWARP GUADRANT *=*+1
0093	KILBAS	; GUAD OF STARBASE, ZYLONS ARE AFTER
0094	KILOCH	,   KILL LOC HPOS
0095	KILOCY	*=*+1
0096	JMPPTS	; GRADIENT VALUES
009F	JMPOUT	; JUMP TIMEOUT REG *=*+1
0040	HTARGT	**************************************
00A1	VTARGT	, VERT TARGET POSIT
00A2	TARPTR	*=*+1 ; TARGET SEQUENCER
CA00	LOKFLG	*=*+1 ; COMPUTER LOCKON *=*+1
Q0A4	NUMPTS	, NUMBER OF POINTS TO DRAW

		· · · · · · · · · · · · · · · · · · ·
00A5	VDRAW	; VERT POS OF DRAW CURSOR
00A6	HDRAW	; HDR POS OF DRAW CURSOR
	* ************************************	**************************************
00A7	ZYTOGG	; WHICH ZYLON
00A8	SEGEN	*=*+1 ; SEQUENCER PNTR RAM *=*+2
OOAA	SEGTIM	; SEQUENCER TIMEOUT RAM *=*+2
OOAC	XINDES	; DESIRED XINCRE
OOAE.	YINDES	*=*+2 ; DESIRED YINCRE *=*+2
ООВО	ZINDES	! DESIRED ZINCRE
0085	XINPRS	*=*+2 ; PRESENT POINTER TO ZYWARP
8800	BSTRAF	*=*+6 ; STRAF BACK 0, OR 1 *=*+2
OOBA	ROTTIM	i ROTATION TIMEOUT
OOBE	PHEXWT	, PHOTON EXPLOSION WAIT
OOBF	ATTARG	*=*+1; WHICH ZYLON FIRED *=*+1
0000	HFLAQ HISPED	**************************************
0005	HTIMER	*=*+1
		; HWARP TIMER *=+1
0003	HPNTR	; POINTS TO WHICH LINE STARS TO LOAD *=*+1
0004	HSTEER	; OLD HWAR CURSOR HPOS *=*+1
00C5	VSTEER	; OLD HWARP CURSOR VPO
0006	STERMK	I STEER MASK
0007	JMPMSK	*=*+1 ; INIT TARGETS IN NEW QUAD, MAX DISTANCE FROM SHIP *=*+1
gyanggan sa sa ito ngan makiningan ya ng nagati ngangangan ataun tahirisania		**************************************
0008	HORJOY	; Q=ND HORIZ, Q1=RIGHT, FF=LEFT
0009	VERJOY	*=*+1 ; O=NO VERT, O1=DOWN, FF=UP *=*+1
OOCA	THEKEY	/ THE KEY IN KBCODE
OOCB	RATING	) YOUR RATING
OOCD	ENDRAT	*=*+2 ; FINAL RATING *=*+1
OOCE	ENDCLS	FINAL CLASS

		¼=₩+1
		招 · · · · · · · · · · · · · · · · · · ·
	• •	филиприятия NESSAGE RAM иникинентивний инитивний инитив
000F	MESTEM	/ MESSAGE TIMEDUT
manus a service and a service and a service as a service as a	The state of the s	\$=\$+1
0000	DISFLG	DISPLAY TYPE FLAG O=FRONT, 1=BACK, 80=GALCHT  *=*+1
00D1 ·	SENPTR	SENTENCE POINTER
		*=#+1
	i	***
	,	***********
0005	NOTSEG	; NOTE POINTER
		* <del>******</del>
0003	REPSEG	HOW MANY TIMES TO REPEAT
		# = # + 1
QQD4	NDURAT	; DURAT OF NOTE
manager of the second s		*=*+1
0005	SDURAT	I DURAT OF SPACE
00D6	NORTOR	PRIOR OF NOE TYPE
OODO	NPRIOR	*=*+1
0007	REPPTR	; WHERE TO REPEAT IN NOTETB
001//	KEITIK	*=*+1
OODB	NDURTM	NOTE TIMER
. 67 10 67 10		<b>★ 元 本 1</b>
0009	NOTVOL	I NOTE VOLUME
in a second control of the control o		*=*+1
AGOO	PHOREP	; REPAT NOTE FOR PHOTON
ngagan ngagan ngagan kaga milina namakakan kan i mana diskalah kan sibar		*=*+1
OODB	AUDEXP	EXPLOS SERVICE TIMER
		####1
OODC	ATYPE2	I RAM FO AUDC2
QQDD	ATYPE3	*=*+1 ; RAM FOR AUDC3
dddo	ALTES	*=*+1
OODE	AFREG1	RAM FO AUDF1
OODL		****1
OODF	AFREQ2	, RAM FOR AUDF2
Periodoxia - musicantes quantizaringanis la deposita mpire e abriduita co-capit		*=#+1
00E0	AUDADD	, HOW MUCH TO ADD
		*=#+1
00E1	MITTUA	; AUDIO TIMEOUT 0=ALL DONE
	10.0	
00E5	EXPDEL	F EXPLOS DELAY
0.000	W W 20 20 64 64	*=*+1
00E3	BIGEXP	; SHIELDS DOWN EXPLOS
and a contract of the state of		<ul> <li>**</li></ul>
		************ OBJECT RAM *****************
00E4	GRAPH	GRAPHIC FOR OBJO-4
ner of the T	GIATIT I	*=*+5
00E9	STFLAG	; O=OBJECT NOT ON (DEFINED IN THINK, OR PHOTON)
	160° 6° 90° 1 1 10°	*=*+5
grade digning and the state of	an and the state of the same o	******************
		******************* COLOR RAM *********************
OOEE	COLRAM	, PLAYER AND PLAYFIELD COLOR RAM
		*=*+14
	i	各种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种
OOFC	PHASE 4	

ETER WHITEHOUSE VENERALES I CHAPMARE TO AH. 25

		ADDRESS	SPACE
		HULLING	OF FIGE.
	,		
	1	COLLEEN	MINEMOINTOS
	)		
D200	POKEY	=	\$D200
D200	РОТО	## *** ****** ********	POKEY+0
D201	POT1	120	POKEY+1
D202	POT2	=	POKEY+2
D203	POT3	51	POKEY+3
D204	POT4	=	POKEY+4
D205	P015	=	POKEY+5
D206	P0T6	=	POKEY+6
D207	POT7	==	POKEY+7
D208	ALLPOT	400	POKEY+8
D209	KBCODE	=	POKEY+9
D20A .	RANDOM	#4	POKEY+10
DEOD	SERIN	<b></b>	POKEY+13
D20E	IRGST		POKEY+14
D20F	SKSTAT	62	POKEY+15
D200	AUDF1	22	POKEY+O
D201	AUDC1	ps:	POKEY+1
D202	AUDF2		POKEY+2
D203	AUDC2		POKEY+3
D204	AUDF3		POKEY+4
D205	AUDC3	=	POKEY+5
D206	AUDF4	=	PDKEY+6
D207	AUDC4	==	POKEY+7
D208	AUDCTL		POKEY+B
D209			- To To To The Control of the Contro
D20A	SKRES		POKEY+9 POKEY+10
D208	POTGO	=	POKEY+11
D20D	SEROUT	=	POKEY+13
D20E	IRQEN	22	PDKEY+14
D20F	SKCTL		PDKEY+15
DEOF	JAC 12		
D000	CTIA		<b>\$D000</b>
D000	HPDSPO	=	CTIA+0
D000	HPOSP1	=	CTIA+1
		=	CTIA+2
D005	HPOSP2	Andread States Advantage of the Party of the	
D003	HPOSP3		
D004	HPOSMO		CTIA+4
D005	HPOSM1		CTIA+5
D006	HPOSM2	==	CTIA+6
D007	HPOSM3	755	CTIA+7
D008	SIZEPO	=	CTIA+8
D009	SIZEP1	*	CTIA+9
DOOA	SIZEP2	F 9	CTIA+10
DOOB	SIZEP3	22	CTIA+11
DOOC	SIZEM	22	CTIA+12
DOOD	GRAFPO	===	CTIA+13
DOOE	GRAFP1	<b>35</b>	CTIA+14
DOOF	GRAFP2		CTIA+15
D010	GRAFP3	#	CTIA+16
DO11	GRAFM	200	CTIA+17
D012	COLPMO	Œ	CTIA+18
D013	COL.PM1	200	CTIA+19
DO14	COLPM2	==	CTIA+20
	COLPM3	-	CTIA+21

D016	COLPFO =	CTIA+22
D017	COLPF1 =	CTIA+23
D018	COLPF2 =	CTTA+24
DO19	COLPF3 =	CTIA+25
DO1A	COLBK =	CTIA+26
DO13	PRIOR =	CTIA+27
DOIC	VDELAY =	CTIA+28
DOID	GRACTL =	CTIA+29
DOIE	HITCLR =	CTIA+30
DOIF	CONSOL =	CTIA+31
D000	MOPF =	CTIA+O
D001	MIPF =	CTIA+1
D002	M2PF =	CTIA+2
D003	M3PF =	
		CTIA+3
D004	POPF =	CTIA+4
D005	P1PF =	CTIA+5
D006	P2PF =	CTIA+6
D007	P3PF =	CTIA+7
D008	MOPL =	- CTIA+8 The second of the sec
D009	MIPL	CTIA+9
DOOA	M2PL =	CTIA+10
DOOB	M3PL =	CTIA+11
DOOC	POPL =	CTIA+12
DOOD	PIPL =	E1+AIT9
DOOE	P2PL =	CTIA+14
DOOF	PGPL #	CTIA+15
D010	TRIGO =	CTIA+16
DO11	TRIG1 =	CTIA+17
		UIINTI/
0010	TDIO2 -	
D012	TRIG2 =	CTIA+18 v
D012 D013	TRIGS =	CTIA+18 CTIA+19
	= EDINT	CTIA+18 CTIA+19
D013 D400	TRIG3 =	CTIA+18 CTIA+19 \$D400
D013 D400 D400	EDIRT  ANTIC =  OTRACT  ANTIC =	CTIA+18 CTIA+19 *D400 ANTIC+0
D013 D400 D400 D401	FEDIAT  ANTIC =  ANTIC =  CHACTL =  CHACTL =	CTIA+18 CTIA+19  \$D400 ANTIC+0 ANTIC+1
D013 D400 D400 D401 D402	TRIG3 =	CTIA+18 CTIA+19  *D400 ANTIC+0 ANTIC+1 ANTIC+2
D400 D400 D400 D401 D402 D403	TRIG3 =  ANTIC =  DMACTL =  CHACTL =  DLISTL =  DLISTH =	CTIA+18  CTIA+19  \$D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3
D013 D400 D400 D401 D402 D403 D404	TRIGS =  ANTIC =  DMACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4
D013 D400 D400 D401 D402 D403 D404 D405	TRIGS =  ANTIC =  DMACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5
D013 D400 D400 D401 D402 D403 D404 D405 D407	TRIGS =  ANTIC =  DMACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409	TRIGS =  ANTIC =  DMACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A	TRIGS =  ANTIC =  DMACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  WSYNC =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+9  ANTIC+9
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B	TRIG3 =  JANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  WSYNC =  VCOUNT =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+9  ANTIC+10  ANTIC+10
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C	TRIGS =  JANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+9  ANTIC+10  ANTIC+10  ANTIC+11  ANTIC+12
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D	TRIGS =  ANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENY =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+7  ANTIC+10  ANTIC+10  ANTIC+11  ANTIC+12  ANTIC+13
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D	TRIGS =  ANTIC =  DMACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENV =  NMIEN =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+7  ANTIC+9  ANTIC+10  ANTIC+11  ANTIC+12  ANTIC+13  ANTIC+13
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40C D40F	TRIGS =  ANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENY =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+7  ANTIC+10  ANTIC+10  ANTIC+11  ANTIC+12  ANTIC+13
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D D40E D40F	TRIGS =  ANTIC =  DMACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  WSYNC =  VCOUNT =  PENV =  NMIEN =  NMIES =  NMIST =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+9  ANTIC+10  ANTIC+11  ANTIC+12  ANTIC+13  ANTIC+13  ANTIC+15  ANTIC+15
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40C D40F	TRIGS =  ANTIC =  DMACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENV =  NMIEN =  NMIRES =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+10  ANTIC+10  ANTIC+11  ANTIC+12  ANTIC+13  ANTIC+14  ANTIC+15  ANTIC+15  ANTIC+15
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D D40E D40F	TRIGS =  ANTIC =  DMACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  WSYNC =  VCOUNT =  PENV =  NMIEN =  NMIEN =  NMIES =  NMIST =  PIÅ =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+9  ANTIC+10  ANTIC+11  ANTIC+12  ANTIC+13  ANTIC+13  ANTIC+14  ANTIC+15  ANTIC+15  ANTIC+15
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D D40E D40F D300	TRIGS =  JANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENV =  NMIEN =  NMIES =  NMIST =  PIA =  PORTA =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+9  ANTIC+10  ANTIC+11  ANTIC+12  ANTIC+13  ANTIC+14  ANTIC+15  ANTIC+15  ANTIC+15  PD300  PIA+0
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D D40E D40F D40F D300 D300	TRIGS =  JANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENV =  NMIEN =  NMIEN =  NMIEN =  NMIST =  PORTA =  PORTB =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+9  ANTIC+10  ANTIC+11  ANTIC+12  ANTIC+13  ANTIC+14  ANTIC+15  ANTIC+15  #D300  PIA+0  PIA+1
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D D40E D40F D40F D40F D300 D300 D301 D302	TRIGS =  ANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENV =  NMIEN =  NMIEN =  NMIEN =  NMIST =  PIÁ =  PORTA =  PORTB =  PACTL =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+9  ANTIC+10  ANTIC+11  ANTIC+12  ANTIC+13  ANTIC+14  ANTIC+15  ANTIC+15  ANTIC+15  PIA+0  PIA+1  PIA+2
D013  D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D D40E D40F D300 D300 D301	TRIGS =  JANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENV =  NMIEN =  NMIEN =  NMIEN =  NMIST =  PORTA =  PORTB =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+9  ANTIC+10  ANTIC+11  ANTIC+12  ANTIC+13  ANTIC+14  ANTIC+15  ANTIC+15  #D300  PIA+0  PIA+1
D013  D400 D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D D40E D40F D40F D40F D300 D300 D301 D302	TRIGS =  ANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENV =  NMIEN =  NMIEN =  NMIEN =  NMIST =  PIÁ =  PORTA =  PORTB =  PACTL =	CTIA+18  CTIA+17  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+10  ANTIC+11  ANTIC+12  ANTIC+13  ANTIC+13  ANTIC+15  ANTIC+15  ANTIC+15  PD300  PIA+0  PIA+1  PIA+2  PIA+2  PIA+3
D013  D400 D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D D40E D40F D40F D40F D300 D300 D301 D302	TRIGS =  ANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENV =  NMIEN =  NMIEN =  NMIEN =  NMIST =  PIÁ =  PORTA =  PORTB =  PACTL =	CTIA+18  CTIA+19  *D400  ANTIC+0  ANTIC+1  ANTIC+2  ANTIC+3  ANTIC+4  ANTIC+5  ANTIC+7  ANTIC+7  ANTIC+9  ANTIC+10  ANTIC+11  ANTIC+12  ANTIC+13  ANTIC+14  ANTIC+15  ANTIC+15  ANTIC+15  PIA+0  PIA+1  PIA+2
D013  D400 D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D D40E D40F D40F D300 D300 D301 D302 D303	TRIG3 =  ANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENV =  NMIEN =  NMIEN =  NMIRES =  NMIST =  PIA =  PORTA =  PORTB =  PACTL =  PBCTL =  PBCTL =  ;	CTIA+18 CTIA+17  *D400 ANTIC+0 ANTIC+1 ANTIC+2 ANTIC+3 ANTIC+4 ANTIC+5 ANTIC+7 ANTIC+7 ANTIC+9 ANTIC+10 ANTIC+11 ANTIC+12 ANTIC+12 ANTIC+13 ANTIC+14 ANTIC+15 ANTIC+15 ANTIC+15 PD300 PIA+0 PIA+1 PIA+2 PIA+3  OPERATING SYSTEM
D013  D400 D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D D40E D40F D40F D300 D300 D301 D302 D303	TRIGS =  ANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENV =  NMIEN =  NMIEN =  NMIRES =  NMIST =  PORTA =  PORTB =  PACTL =  PBCTL =  ;  VUMIRG =	CTIA+18 CTIA+17  *D400 ANTIC+0 ANTIC+1 ANTIC+2 ANTIC+2 ANTIC+3 ANTIC+4 ANTIC+5 ANTIC+7 ANTIC+7 ANTIC+10 ANTIC+11 ANTIC+12 ANTIC+13 ANTIC+15 ANTIC+15 ANTIC+15 PD300 PIA+0 PIA+1 PIA+2 PIA+3  OPERATING SYSTEM  *0216  *IMMEDITATE IRQ LOCATION
D013  D400 D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D D40E D40F D300 D300 D301 D302 D303	TRIG3 =  ANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENV =  NMIEN =  NMIEN =  NMIES =  NMIST =  PORTA =  PORTB =  PORTB =  PACTL =  PBCTL =  ;  VIMIRQ =  VVBLKI =	CTIA+18 CTIA+19  *D400 ANTIC+0 ANTIC+1 ANTIC+2 ANTIC+3 ANTIC+4 ANTIC+5 ANTIC+7 ANTIC+9 ANTIC+10 ANTIC+10 ANTIC+11 ANTIC+12 ANTIC+13 ANTIC+14 ANTIC+15 ANTIC+15 PIA+1 PIA+2 PIA+3  OPERATING SYSTEM  *0216  IMMEDITATE IRQ LOCATION *0222  IMMEDIATE VERT BLANK NMI VECTOR
D013  D400 D400 D400 D401 D402 D403 D404 D405 D407 D409 D40A D40B D40C D40D D40E D40F D40F D300 D300 D301 D302 D303	TRIGS =  ANTIC =  DMACTL =  CHACTL =  CHACTL =  DLISTH =  HSCROL =  VSCROL =  PMBASE =  CHBASE =  WSYNC =  VCOUNT =  PENH =  PENV =  NMIEN =  NMIEN =  NMIRES =  NMIST =  PORTA =  PORTB =  PACTL =  PBCTL =  ;  VUMIRG =	CTIA+18 CTIA+17  *D400 ANTIC+0 ANTIC+1 ANTIC+2 ANTIC+2 ANTIC+3 ANTIC+4 ANTIC+5 ANTIC+7 ANTIC+7 ANTIC+10 ANTIC+11 ANTIC+12 ANTIC+13 ANTIC+15 ANTIC+15 ANTIC+15 PD300 PIA+0 PIA+1 PIA+2 PIA+3  OPERATING SYSTEM  *0216  *IMMEDITATE IRQ LOCATION

		,			EQUATES		
	0585	D15	PL1	723	DISPLY+2		; LDISP
1	OSBE.	1018	PLR	42	D15PLY+15		; LDISP
	OSDE	DIS	PL3	27.	DISPLY+95		; LDISP
	0070	DIS	TOP	related to the second s	<b>\$7</b> C	i	LDISP SUB.
	0032	VOF	LOW	And the second of the second	50		digen formande demonstration residence in the company of the comp
	0035	VS1	CEN	200	50		
	007A	VOE	CEN	=	\$7A '		
	0050	HOF	LOW	22	80		described season by a control of the season by a
	0050		CEN		80		
	0070	HOE	CEN	=	\$7D		
garde 4400 Wh. 1-	0051	the control of the co	TAB	enterestation of the security of the confidence	81	1	FOR LOADING PTAB
	0064	6CI		20-73	100	1	
	0028		CON	=			FOR LOADING VCON TABLES
denn farmere -	1040	ICC	makes with my defendance	man has shared again a constant and	\$1D40		A ment of the part
	1BFE	ICC		===	\$1BFE		
	003D		CHT	*	\$3D	1	HOR EDGE OF CHART
Made on plant of the least	003F		CHT		\$3F		VERT EDGE OF CHART
	0000		NUM		12		NUMBER OF STARS DISPLAYED
	0005		MUM		5	1	NUMBER OF OBJECTS
Mary Company of the	0020		NUM		32	1	NUMBER OF EXPLOSION STARS
	0031		MUM		OBJNUM+STRNUM+EX		
	0004		AST	100	OBJNUM-1		RAM LOC OF LAST OBJECT
designation of the salesty	0030		AST				RAM LOC OF LAST STAR IN EXPLOSION
	0010		AST			1	RAM LOC OF LAST STAR IN REAL STRS
	0002		HOT				LAST PHOTON LOCATION
the sequence of the second	0003	THE RESIDENCE OF THE PARTY OF T	OMP	=======================================			LAST PHOTON WHIC COULD BE COMP CONT.
	1836	INS		=	\$1B36		IST BYTE OF INSET
	0064	VMA		=	100		131 BYTE UP INSET
-	00A0	HMA			160	7	MAY LIGHT CTAR DOCUMENT DUCK AVEN
	OUNU		^		100	L.	MAX HORIZ STAR POSITION DISPLAYED
	00A0	DBL	UE		\$A0		DARK BLUE
denount ,	0044	RED	Sing where the case	*	\$44		COLOR
	0092		LUE	=	\$92		COLOR
	OOAF		BLU	=			COLOR
-	004F		RED		\$4F	-	COLOR
	0040		RED				COLO
	0042		RED		\$42		COLOR
security months	0090		BLU		\$90	1	COLOR
	0026		LOW	=	\$26		COLOR
	0055	DIM		=	\$55		
Approximate and a second	00AA	MED		-	\$AA	- V	MEMMAP CODE FOR DIM STAR
	OOFF	BRT			\$FF	V	
	0040		MSK		\$40	Ser.	KEY THEODURY MACK
Seek car reserve o	17E3	to A il may be an assessor and control temporal temporal temporal temporal and an application of the property	or a problem desidencia	=======================================	erten planter and a supplementation of the control		KEY INTERRUPT MASK
	1753	NUS	TAR		\$17E3	i	NO STAR DUING ATRACT

CHARACTER GRAPHICS

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games and desired property.	A000	CGRAPH	
	A000 00 7F 47	CO BYTE	00, \$7F, \$47, \$47, \$47, \$47, \$47, \$47
	A003 47 47 47	7-	
\$600 miles - 1 miles	A006 47 7F	to the second distribution of the second of the second sec	months per on to black from the lower II itself a little of I had been been and been an experience of addition and the common of
	A008 00 30 10	C1 BYTE	00, \$30, \$10, \$10, \$10, \$38, \$38, \$38
	AOOB 10 10 38		
MB risk Reproprietable by	A00E 38 38	medican relation of the community of the	- the second sec
		C2 BYTE	00, \$78, \$08, \$08, \$78, \$40, \$40, \$78
	A013 08 78 40		
Section and the second	A016 40 7B	magamananyan atrias arbite ki indritti adalah didapati i iyabida yeleteri danaga-atri diliteriota	Appeals program despitation for the contraction of
	A018 00 78 08	C3 BYTE	00, \$78, \$08, \$08, \$70, \$00, \$00, \$70
	A01B 08 7C 0C		
Mar Artenia mare	AOIE OC 7C		
	A020 00 60 60	C4 BYTE	00, \$60, \$60, \$60, \$60, \$70, \$00, \$00
	A023 60 6C 7C		들이 이 병실 경기가 있다면 가까지 하나 프로벌로 속하는 것이 없다.
Monators for a Promit	A026 OC OC	. egassagaganany. I spirate drainfeachd - e-agaglighar in drag, deith drain ann an ann an ann an ann an ann an	
	A028 GO 78 40	C5 BYTE	00, \$78, \$40, \$40, \$78, \$08, \$08, \$78
	A028 40 78 08		
	A02E 08 78		
	A030 00 78 48	C6 BYTE	00, \$78, \$48, \$40, \$40, \$7E, \$42, \$7E
	A033 40 40 7E		
************************	A036 42 7E		
	A038 00 7C 44	C7 BYTE	00, \$70, \$44, \$04, \$10, \$10, \$10, \$10
	A03B 04 1C 10		
gadeni in populaçõe ano	A03E 10 10		
	A040 00 38 28	CO BYTE	00, \$38, \$28, \$28, \$70, \$60, \$60, \$70
	A043 28 7C 6C		
Mark	A046 60 70 .	ada taur dayar ayay asadan ada ayayar saarii bara ishar dii bada birkabiin dar baran day	
	A048 00 7C 44	C9 . BYTE	00, \$7C, \$44, \$44, \$7C, \$0C, \$0C, \$0C
	A04B 44 7C OC		
*******	AO4E OC OC		
	A050 00 00 00	CBLK BYTE	0, 0, 0, 0, 0, 0, 0, 0
	A053 00 00 00		
e-Minageness car-	A056 00 00	And the second s	
	A058 38 38 38	CEQ BYTE	\$38, \$38, \$38, \$00, \$00, \$38, \$38, \$38
	A05B 00 00 38		
	A05E 3B 3B		
	A060 80 80 80	CGCBLK BYTE	\$80, \$80, \$80, \$80, \$80, \$80, \$80, \$FF
	A063 80 80 80		
assemble of the first	A066 80 FF		торожительной выполнять выполнения в портовной в портовном в по
	A068 00 3C 20	CE BYTE	\$00, \$30, \$20, \$20, \$78, \$60, \$60, \$70
	A06B 20 78 60		
applehold det molines o	A06E 60 7C		
	A070 00 66 99	CINF BYTE	\$00, \$66, \$99, \$99, \$99, \$66, \$00, \$00
	A073 99 99 66		And the second of the second o
Mar - Administrative or Alleganian	A076 00 00		gy intriumbolig, nga gamana mgawa nayong, sa sasun diapolagan anti-astir nadit ndika shinaka sa sa sa sa sandiki diapolagan anti-astir nadit nadit nadit sandi sa sa sa sa sa sa sa sa sa
	A078 00 00 00	CMINUS . BYTE	\$00, \$00, \$00, \$7E, \$00, \$00, \$00, \$00
	A076 7E 00 00		
6-between water	the state of the same of the s	St. The state of t	والمقاولين والمراب ومناه والمقاولة والمقاول والمقاولة والمقاولة والمقاولة والمقامة فينتها المقاولة المقاولة والمقاولة والمقاول
	A078 7E 00 00 A07E 00 00		

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	A080 00 18 18	CPLUS BYTE	\$00, \$18, \$18, \$18, \$7E, \$18, \$18, \$18	
	A083 18 7E 18			
	A00e 18 18			
	A088 00 18 7E	CPH1 BYTE	\$00,\$18,\$7E,\$DB,\$99,\$DB,\$7E,\$18	
	A088 DB 99 DB	CITTI DITC	+00/ PIO( P/E/ +08/ P/7/ PID/ P/E/ PIO	
	A08E 7E 18			
	A090 66 65 66	CV BYTE	\$66, \$66, \$66, \$66, \$66, \$2C, \$38, \$30	188 W 118 W
	A093 65 65 20			
	A09a 38 30			
	A098 00 70 44	CRHO BYTE	O, \$7C, \$44, \$44, \$7C, \$68, \$6C, \$6C	
	A09B 44 7C 6B	and the second s	the same of the state of the state of the same of the	The state of the s
	A09E 6C 6C			
	A0A0 00 10 3E	CTHETA BYTE	\$00, \$1C, \$3E, \$63, \$5D, \$63, \$3E, \$1C	
	AQA3 63 5D 63	and conduction configuration abstracts in trade a subsected date and superiorization configuration and reference and differences.	The second secon	er i ståt til - 1 - in - in 1 - inter i statistiskeligigen och i interterversigen vida viss sesson til - i sammelselmindstelland av - i 1 - i - i - i - i - i - i - i - i -
	A0A6 3E 1C			
	A0A8 00 46 46	CK BYTE	\$DD \$14 \$14 \$14 \$10 \$10 \$11 \$11	
		CN . BYIE	\$00, \$46, \$45, \$44, \$7C, \$64, \$66, \$66	200 days to the language families of souther Administratings of the communication of the comm
	AOAB 44 7C 64			
	AOAE 66 66			
ber .	A0B0 FE 92 10	CT BYTE	\$FE, \$92, \$10, \$18, \$18, \$18, \$18, \$18	THE STATE OF THE S
	A083 18 18 18		•	
	A085 18 18			
	AOBS FC BC BC	CC BYTE	\$FC, \$8C, \$8C, \$80, \$80, \$80, \$84, \$FC	
	AOBB 80 80 80			the state of the s
	AOBE 84 FC			
	A0C0 00 00 00	CHLINE BYTE	0, 0, 0, 0, 0, 0, \$FF	
	A0C3 00 00 00	The second secon	The second secon	PMC Sendo del rimit i il vindo Nobello i intermedir i medi senden i mani hamman direpode i medi senden sedende i delegazione del delegazione del mini-
	A0C6 00 FF			
	A008 80 80 80	CVLINE	. BYTE \$80, \$80, \$80, \$80, \$80, \$80, \$80, \$80	•
- upon-	AOCB 80 80 80	CVLINE	DITE +00; +00; +00; +00; +00; +00; +00;	
	AOCE 80 80 &			
	AODO 00 00 00	CDOT	. BYTE 0, 0, 0, 0, 0, 0, \$80	n mitor melaka sa dispankan hidakan dan dagan kermanyan dan maja mena agana dan dan panganan anangan panganan sa
	00 00 00 Edoy			
	A0D6 00 80			
* Ph. size	ACDB 80 AA 90	CSBASE	. BYTE \$80, \$AA, \$9C, \$BE, \$9C, \$AA, \$80, \$FF	
	AODB BE 9C AA			
	AODE 80 FF	[11일: 14일 : 14일 : 142 : 144 : 144 : 144 : 144 : 144 : 144 : 144 : 144 : 144 : 144 : 144 : 144 : 144 : 144 : 14		
	A0E0 80 98 80	CZY2	. BYTE \$80, \$98, \$80, \$86, \$80, \$8C, \$80, \$FF	
	A0E3 B6 B0 BC	- CONTINUE CO	The state of the s	content to a transfer or allower contention to reduce the hole profession consistency of godgen and consistency and a sequence of the sequence
	A0E6 80 FF			
	A0E8 80 8E 80	CZY1	. BYTE \$80, \$8E, \$80, \$B8, \$80, \$9C, \$80, \$FF	
	AOEB BB BO 9C		- 2 - 1 - TOO! TOL! TOO! TIG! TOO! TIG! TOO! TIG!	de la familia de la companio de la c
	AOEE 80 FF			
	AOFO 80 BO 98	CZY3	BYTE \$80, \$80, \$98, \$8E, \$98, \$80, \$80, \$FF	Six Six
	AOF3 BE 98 BO	4410	BYTE \$80, \$80, \$98, \$8E, \$98, \$80, \$80, \$FF	en valebri deste de la valeballe e mer es de vales. Estas i vales i di i e de transcribination de valeballa de partir de vales i vales vale
	A0F6 80 FF			
		i		

	A0F8	SESCAN	E 0, 0, \$60, \$60, \$60, \$67, 0, \$72, \$61, \$66, \$67, \$65, 0, \$73, \$63, \$61, \$66
	AOF8 00 00 60	. 6716	U, U, \$6(, \$6f, \$6f, \$67, U, \$72, \$61, \$65, U, \$73, \$63, U, \$73, \$61, \$6E
	AOFB 6F 6E 67		
	AOFE 00 72 61	and design the second of the second s	man and the state of the state
	A101 6E 67 65		
	A104 00 73 63		
	6107 61 6E 6109	BACKUP	
	A109 00 00 00		E 0, 0, 0, 0, 0, 0, \$61, \$66, \$74, 0, \$76, \$69, \$65, \$77, 0, 0, 0
	A100 00 00 00		0, 0, 0, 0, 0, 4, 1, 461, 461, 471, 0, 471, 467, 463, 477, 0, 0, 0
	A10F 61 66 74		
	A112 00 76 69		entri Maria del Para de la compansión de l
	A115 65 77 00		
*	A118 00 00	and the second s	
	H110 00 00	į.	
	A11A	GALCHT	TO SECURE TO SECURE TO SECURE THE SECURE SECU
	A11A 00 00	TYE	
	A11C 00 67 61	BYT	E 0, \$67, \$61, \$60, \$61, \$63, \$74, \$69, \$63, 0, \$63, \$68, \$61, \$72, \$74, 0
	A11F 6C 61 63		
	A122 74 69 63		
	A125 00 63 68		
	A128 61 72 74		
	A12B 00		
	A12C 00 00	HY!	E 0,0
	July a supervision in control and the selection of the control to the control of	i	
	A12E	GLDISP	; GAL CHT DISPLAY LIST
-	A12E 60 46	BYT	E \$60, \$46
	A130 1A A1	, WOR	D GALCHT
	A132 FO 47	BYT	E \$F0, \$47
	A134 35 OD	. WOR	
	A136 07 07 07	. BYT	E 7, 7, 7, 7, 7, 7, 7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
	A139 07 07 07		
	A13C 07 07 80		
	A13F 46		
	A140 1F OD	WOR	
	A142 46	. BYT	
	A143 71 09	. WOR:	
	A145 06 05 41	, BYT	The state of the s
ap sak-	A148 80 02	, WOR	
up sit			
ng sak-		S. 33 AM	
	A14A	PHASEB	
engen	A14A		
anger	A14A		
anger			

1 10.71				INIT SECTION	
	A14A	INIT			· ·
		11/11	LDA	#\$00	
-	A14A A9 00		STA	SKCTL	a the a contract and annual of the properties of a contract of the contract of
	A14C 8D OF D2				PECET: TIMEDIT
	A14F 85 66		STA	TIMOUT	RESET TIMEOUT
	A151 85 62		STA	MISDIF	MISSIONDIFFICULTY
	A153 85 63		STA	RESET	; ONE SHOT CONSOL
	A155 A9 03		LDA	#\$03	THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PR
	A157 8D OF D2	months on the building on the formation of the second	STA	SKCTL	TURN POKEY ON
	A15A	ETINI		GAME BELECT	RESTART POINT ************************************
	A15A A0 2F		LDY	#SENATA-SENTAB	
	HION HO EI	j		the contract of the contract o	The contractions are the interest of the contraction of the contractio
	A15C	INIT4		ATTRACT MODE	RESTART POINT ***************
	A15C A9 FF		LDA	#\$FF	; GAME OVER
	Auto-Commission on State 1, and 5 bit models and market has not been been been defined	1			
	A15E	INIT1			START POINT ****************
	A15E 84 65		STY	REPMSG	And any design of the section of the
	A160 85 64		STA	ATRACT	
		;	CLEAR		
- physical constraint on the	A162 A9 00		LDA	#\$00	
	A164 AA		TAX		
	A165	INIT2			
	A165 9D 00 DO		STA	CTIA, X	
	A168 9D 00 D4		STA	ANTIC, X	
	A16B EO OF		CPX	#\$OF	; DONT RESET POKEY
	A16D BO 03		BCS	INIT5	
	A16F 9D 00 D2		STA	POKEY, X	
	A172	INIT5			
	A172 9D 00 D3		STA	PIA. X	
Market Salary and director	A175 9D	And the second s	BYTE	\$9D	; STA ABS, X
	A176 67 00		. WORD	PAGEO	; STA PAGEO, X (ABSOLUTE)
	A178 E8		INX		
Mig to recommiss a c. otto reco	A179 DO EA		BNE'		
				I/O CLE	
					ARED
	A 4.7D . C.A			55.5 July 1880 (1984) 1880 (1984)	ARED
	A17B CA		DEX	, X=FF	•
nagoustaire vigoties i circle e i	A17C 9A		DEX TXS	, X=FF	STACK PNTR
			DEX TXS CLD	, X=FF	• · · · · · · · · · · · · · · · · · · ·
aggregation and the control of	A17C 9A A17D DB		DEX TXS GLD	; X=FF ; LOAD	• · · · · · · · · · · · · · · · · · · ·
	A17C 9A A17D DB A17E A9 02		DEX TXS GLD	; X=FF ; LOAD	STACK PNTR
	A17C 9A A17D DB		DEX TXS GLD	; X=FF ; LOAD #RAMMAP/256 CLRMP1	• · · · · · · · · · · · · · · · · · · ·
enegation can be a content of the co	A17C 9A A17D DB A17E A9 02 A180 20 OF AE		DEX TXS CLD LDA JSR	; X=FF ; LOAD #RAMMAP/256 CLRMP1 LD VECTOR RAM	STACK PNTR
	A17C 9A A17D DB A17E A9 02 A180 20 OF AE A183 A9 51	,	DEX TXS CLD LDA JSR LDA	; X=FF; LOAD  #RAMMAP/256 CLRMP1 LD VECTOR RAM #IRGVEC	STACK PNTR
	A17C 9A A17D DB A17E A9 02 A180 20 OF AE A183 A9 51 A185 8D 16 02		DEX TXS GLD LDA JSR LDA STA	#RAMMAP/256 CLRMP1 LD VECTOR RAM #IRGVEC	STACK PNTR
	A17C 9A A17D DB A17E A9 02 A180 20 OF AE A183 A9 51 A185 8D 16 02 A188 A9 A7		DEX TXS CLD LDA JSR LDA STA LDA	; X=FF; LOAD  #RAMMAP/256 CLRMP1 LD VECTOR RAM #IRQVEC VIMIRQ #IRQVEC/256	STACK PNTR
	A17C 9A A17D DB A17E A9 02 A18O 20 OF AE A183 A9 51 A185 8D 16 02 A188 A9 A7 A18A 8D 17 02		DEX TXS CLD LDA JSR LDA STA LDA STA	#RAMMAP/256 CLRMP1 LD VECTOR RAM #IRGVEC VIMIRG #IRGVEC/256 VIMIRG+1	STACK PNTR
	A17C 9A A17D DB A17E A9 02 A180 20 OF AE A183 A9 51 A185 BD 16 02 A188 A9 A7 A18A BD 17 02 A16D A9 D1		DEX TXS CLD LDA JSR LDA STA LDA STA LDA	#RAMMAP/256 CLRMP1 LD VECTOR RAM #IRQVEC VIMIRQ #IRQVEC/256 VIMIRQ+1 #VBNMI	STACK PNTR
	A17C 9A A17D DB A17E A9 02 A18O 20 OF AE A183 A9 51 A185 8D 16 02 A188 A9 A7 A18A 8D 17 02		DEX TXS CLD LDA JSR LDA STA LDA STA	#RAMMAP/256 CLRMP1 LD VECTOR RAM #IRGVEC VIMIRG #IRGVEC/256 VIMIRG+1	STACK PNTR
	A17C 9A A17D DB A17E A9 02 A180 20 OF AE A183 A9 51 A185 BD 16 02 A188 A9 A7 A18A BD 17 02 A16D A9 D1		DEX TXS CLD LDA JSR LDA STA LDA STA LDA	#RAMMAP/256 CLRMP1 LD VECTOR RAM #IRQVEC VIMIRQ #IRQVEC/256 VIMIRQ+1 #VBNMI	STACK PNTR
	A17C 9A A17D DB A17E A9 02 A180 20 OF AE A183 A9 51 A185 8D 16 02 A188 A9 A7 A188 BD 17 02 A18D A9 D1 A18F BD 22 02		DEX TXS CLD LDA JSR LDA STA LDA STA LDA STA	#RAMMAP/256 CLRMP1 LD VECTOR RAM #IRQVEC VIMIRQ #IRQVEC/256 VIMIRQ+1 #VBNMI VVBLKI	STACK PNTR
	A17C 9A A17D DB A17E A9 02 A180 20 OF AE A183 A9 51 A185 8D 16 02 A188 A9 A7 A18A 8D 17 02 A18D A9 D1 A18F 8D 22 02 A192 A9 18		DEX TXS CLD LDA JSR LDA STA LDA STA LDA STA LDA	#RAMMAP/256 CLRMP1 LD VECTOR RAM #IRGVEC VIMIRQ #IRGVEC/256 VIMIRG+1 #VBNMI VVBLKI #DISNMI	STACK PNTR
	A17C 9A A17D DB A17E A9 02 A180 20 OF AE A183 A9 51 A185 8D 16 02 A188 A9 A7 A18A 8D 17 02 A18D A9 D1 A18D A9 D1 A18D BD 22 02 A192 A9 18 A194 8D 00 02 A197 A9 A6		DEX TXS CLD LDA JSR LDA STA LDA STA LDA STA LDA STA LDA	#RAMMAP/256 CLRMP1 LD VECTOR RAM #IRQVEC VIMIRQ #IRQVEC/256 VIMIRQ+1 #VBNMI VVBLKI #DISNMI VDSLST	STACK PNTR
	A17C 9A A17D DB A17E A9 02 A180 20 OF AE A183 A9 51 A185 8D 16 02 A188 A9 A7 A18A 8D 17 02 A18D A9 D1 A18F 8D 22 02 A192 A9 18 A194 8D 00 02		DEX TXS CLD LDA JSR LDA STA LDA STA LDA STA LDA STA LDA	#RAMMAP/256 CLRMP1 LD VECTOR RAM #IRQVEC VIMIRQ #IRQVEC/256 VIMIRQ+1 #VBNMI VVBLKI #DISNMI VD9LST #VBNMI/256	STACK PNTR

	i		CONFIGURE PIA
g galgy-berg in	41A1 A9 04 Ed 50 d8 EA1A	L.DA STA	##04 PACTL ; TURN ON JOYSTICK
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Marketing or a property or the facility of the	A CONTRACTOR OF THE PROPERTY O		CONFIGURE CTIA
nije spoje data formere spirote e	A1A5 A9 11	LDA	#\$11
	A1A8 BD 1B DO	STA	PRIOR
	A1AB A9 03	LDA	#\$03
manufactural rate	A1AD 8D 1D DO	STA	GRACTL
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ANTANA TANAN
response i l'aury no	A1BO 20 BA B3	J\$R	LDTARS : INIT TABLES
			INIT DISPLAY LIST
	A1B3 A2 OA	LDX	#\$OA ; KEY F, FRONT DISPLAY
	A1B5 20 45 B0	JSR	KEYS15 ; INIT FRONT VIEW
-	A1B8 A5 64	LDA	ATRACT
	A1BA 29 80	AND	## <b>80</b>
	A1BC A8	TAY	
destru premier nete fanction net d	A1BD A2 5F A1BF A9 0B	LDX LDA	#DISPL3-DISPLY #\$08
	A1C1 20 F1 AD	JSR	LDISP ; SHIP ALIVE OR DEAD
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	A1C4 A9 20	LDA	9\$20
	A1C6 85 71	STA	WARP WARP 5 SPEED
agus aitheile agus 11,000 to 10,000 to 10		and the second s	CONFIGURE ANTIC
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	A1C8 A9 80 A1CA 8D 02 D4	LDA STA	#DISPLY
	A1CD A9 02	LDA	DLISTL #DISPLY/256
region ettigan habatuan - 17-	A1CF 8D 03 D4	STA	DLISTH
	AID2 A9 3E	LDA	#\$3E
	A1D4 8D 00 D4	STA	DMACTL ; DMA QN.
	A1D7 AD DO	100	ADDRAGU ACCOUNTS
	A1D7 A9 00 A1D9 BD 07 D4	LDA	#PGRAPH-#0300/256 PMBASE / LD PLAYER / MISSLE BASE
and an analysis for the second	.1		
	, i		TANT MIMPER OF STARS
	A1DC A9 10	LDA	INIT NUMBER OF STARS
-	A1DE 85 79	STA	NSTARS
	3		
	A1E0 A6 62	LDX	MISDIF ; GAME TYPE MESSAGE
randrido-statistic district	MALLO MO OE		
emande mayar milit	A1E2 BC OC BF A1E5 20 23 B2	LDY JSR	MSENTO, X LDMESS

A1E8 A9 40 A1EA 8D OE D2 A1ED 58 A1EE A9 CO A1FO 8D OE D4	ENABLE INTER LDA #IRGMSK STA IRGEN CLI , INTER LDA #\$CO STA NMIEN END INIT		
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			<u>.</u> <u>.</u>
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A1F3	MAIN		IN PROGRAM		
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i we i drawn wise. Min	4	WAIT FOR V	BLANK		7-20-5, -5,
			DAD STARS/OBJECTS		
	i	MOVE ROUTI			
	7		ERFACE SECTION	GAME ON ONLY	1991 - 1991
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A S C D A E C A	;	CLEAR STAR			
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A1FD FO 20	DE(			On 1507 THE	
A1FF A2 04	LD:	X #OBLAST	I LAST LOCATION OF	DRIEGE IN BAM	
A201 E8	CLRSR1 IN	Y	The state of the s		
A202 BC 5B OC	LD'				
A205 B9 00 0B	LD				
A208 85 68	ST	and the same of th	ELECTRONIC PROPERTY OF STREET		
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		and the second s			
A20A B9 64 08	ST		The state of the s		
	ST	-		The state of the s	
A20A B9 64 08 A20D 85 69	ST.	Y OLDHOR, X		mmahilishininin di sakubuntahkabab iri bakida dare kulum samapangan ayun migu sagunga gulara ayun di	
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A20A B9 64 08 A20D 85 69 A20F BC BC OC A212 BD BD OC A215 91 68	ST, LD' LD, ST,	Y OLDHOR, X A OLDBYT, X A (PNTR), Y X CNSTAR	; BYTE RESTORED		
A20A B9 64 08 A20D 85 69 A20F BC BC OC A212 BD BD OC A215 91 68 A217 E4 7A	ST LD LD ST	Y OLDHOR, X A OLDBYT, X A (PNTR), Y X CNSTAR C CLRSR1	; BYTE RESTORED		
A20A B9 64 08 A20D 85 69 A20F BC BC OC A212 BD BD OC A215 91 68 A217 E4 7A A219 90 E6	ST, LD, LD, ST, CP, BC	Y OLDHOR, X A OLDBYT, X A (PNTR), Y X CNSTAR C CLRSR1 A ##00			
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A20A B9 64 08 A20D 85 69 A20F BC BC OC A212 BD BD OC A215 91 68 A217 E4 7A A219 90 E6 A21B A9 00 A21D 85 7A A21F A21F A5 C0 A221 30 2D	ST. LD' LD' ST. CP: BCC LDC ST. CLRSR2	Y OLDHOR, X A OLDBYT, X A (PNTR), Y X CNSTAR C CLRSR1 A #\$00 A CNSTAR  STOSTR  DRE STAR IN RAM I	STARS CLEARED  MAP ROUTINE  IN HYPER JUMP ?		
A20A B9 64 08 A20D 85 69 A20F BC BC OC A212 BD BD OC A215 91 68 A217 E4 7A A219 90 E6 A21B A9 00 A21D 85 7A A21F	ST. LD' LD, ST. CP BC LD, ST. CLRSR2  , , , , , , , , , , , , , , , , , ,	Y OLDHOR, X A OLDBYT, X A (PNTR), Y X CNSTAR C CLRSR1 A #\$00 A CNSTAR  STOSTR  DRE STAR IN RAM I A HFLAG I STOSR1	STARS CLEARED  MAP ROUTINE  IN HYPER JUMP ?	STORE.	

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MAIN FLOW CHART	
SIART	and chairs and an and an extraor can
; WAIT FOR VBLANK	
CLEAR AND LOAD STARS/OBJECTS	
; MOVE ROUTINES ; PLAYER INTERFACE SECTION GAME O	ON ONLY
SERVICE SECTION GAME O	
; HIT DETECT GAME O	
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JUMP TO START	
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A1F3 A5 67 LDA PROGST	
A1F5 FO FC BEG MAIN ; WAIT FOR YBLANK NMI	
A1F7 A9 00 LDA #\$00 RESET VBLANK STATUS	REGISTER
A1F9 85 67 STA PROGST	
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UPDATE MEMORY MAP RAM AND PLAYERS RAM	
; CLRSTR	TO, I was made a retained the the composition of th
; CLEAR STAR ROUTINE	
A1FB A5 7A LDA CNSTAR ; THIS FLAGS SAYS OLDPS NOT DE	FINED IF=00
A1FD FO 20 BEG CLRSR2	
A1FF A2 04 LDX #OBLAST , LAST LOCATION OF OBJECT IN R A201 CLRSR1	<b>IAM</b>
A201 EB INX	
A202 BC 5B OC LDY DLDVER, X	
A205 B9 00 OB LDA VCONL, Y	
A208 85 68 STA PNTR	
A20A B9 64 08 LDA VCDNH, Y A20D 85 69 STA PNTR+1	
A20D 85 69 STA PNTR+1 A20F BC BC OC LDY OLDHOR, X	
A212 BD BD OC LDA OLDBYT, X	
A215 91 68 STA (PNTR), Y ; BYTE RESTORED	
A217 E4 7A CPX CNSTAR	The second secon
A219 90 E6 BCC CLRSR1	
A21B A9 00 LDA #\$00	
A21D 85 7A STA CNSTAR ; STARS CLEARED A21F CLRSR2	
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STOSTR	A control of the section of the sect
; STORE STAR IN RAM MAP ROUTINE	
AZ1F A5 CO LDA HFLAG ; IN HYPER JUMP ?	
A221 30 2D BMI STOSR1 ; YES , NO STORE.	and the standard reference ( ) is the constitution to the standard section to the standard section and the standard section to
A22 79 LDX NSTARS ; LAST BYTE OF STAF M TO STORE	of Million for other to million from the million to million and the million of th
A22 79 LDX NSTARS ; LAST BYTE OF STAF M TO STORE A22 7A STX CNSTAR ; STARS POL RS DEFINED OK TO	CLEAR NOW
A227 STOSR2	To the ten to 111 T TOWN TO THE TOWN TH

	A227 BD F9 OB	,	LDA	VPOS, X
	A22A 9D 5B 0C		STA	ÖLDYER, X
	ASSD AB		TAY	GEN / EN / A
	A22E B9 00 08		L.DA	VCONL, Y
-	A231 85 68	ent de fandant mass automorphism contra de librar y suite in risuge.	STA	PNTR
	A233 B9 64 08		LDA	VCONH, Y
			STA	PNTR+1
and the same of th	A236 85 69 A238 BD 2A OC	water trainments, wholesatelers in all bases or more to the decay are		HPOS, X
			LDA	
	A238 4A		LSR	A
annestra est e e e e e	A23C 4A		LSR	A SUGA V
	A23D 9D 8C OC		STA	DLDHOR, X
	A240 AB		TAY	(DATE) V
	A241 B1 68		LDA	(PNTR), Y
	A243 9D BD OC		STA	OLDBYT, X ; BYTE SAVED
	A246 1D EE OC		ORA	STRBYT, X
unicolous consistent ( ) or or or or or	A249 91 68		STA	(PNTR), Y
			m.m.v.	
	A24B CA		DEX	
	A24C E0 04		CPX	#OBLAST
	A24E DO D7		BNE	STOSR2 ; DO NEXT STAR
	A250	STOSR1		
Marine a policy and it will be desired to	A250 A5 66		LDA	TIMOUT
	A252 10 0E		BPL	STOSR3
	A254 A9 00		LDA	
	A256 8D E3 17		STA	NOSTAR
demand of the contract of the	A259 BD E4 17		CTA	
			STA	NOSTAR+1
make to de do a catalogo com-	A25C 8D BC 17		STA	NOSTAR-39
design of the second second		STOSR3	STA STA	
	A25C 8D BC 17 A25F 8D BB 17		STA STA	NOSTAR-39 NOSTAR-40 CLROBJ
	A25C BD BC 17 A25F BD BB 17 A262		STA STA	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM
	A25C 8D BC 17 A25F 8D BB 17 A262		STA STA	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM
	A25C 8D BC 17 A25F 8D BB 17 A262		STA STA OBJECT	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM 4
	A25C 8D BC 17 A25F 8D BB 17 A262 A262 A9 00 A264 AC 5F 0C		STA STA OBJECT LDA LDY	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM 4  #\$00 OLDVER+4
	A25C BD BC 17 A25F BD BB 17 A262 A262 A9 OO A264 AC 5F OC A267 AE C1 OC		STA STA OBJECT	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM 4
	A25C 8D BC 17 A25F 8D BB 17 A262 A262 A9 00 A264 AC 5F 0C A267 AE C1 0C		OBJECT LDA LDY LDX	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM 4  #\$00 GLDVER+4 GLDNUM+4
	A25C 8D BC 17 A25F 8D BB 17 A262  A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A A26A 99 00 03		OBJECT LDA LDY LDX STA	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM 4  #\$00 OLDVER+4
	A25C 8D BC 17 A25F 8D BB 17 A262 A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A 99 00 03 A26D C8		OBJECT LDA LDY LDX STA INY	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM 4  #\$00 GLDVER+4 GLDNUM+4
	A25C 8D BC 17 A25F 8D BB 17 A262 A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A A26A 99 00 03 A26D C8 A26E CA	CLROB1	OBJECT LDA LDY LDX STA INY DEX	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM 4 #\$00 GLDVER+4 GLDNUM+4 MGRAPH, Y
	A25C 8D BC 17 A25F 8D BB 17 A262 A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A 99 00 03 A26D C8	CLROB1	OBJECT LDA LDY LDX STA INY	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM 4 #\$00 OLDVER+4 OLDNUM+4  MGRAPH, Y  CLROB1
	A25C 8D BC 17 A25F 8D BB 17 A262  A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A A26A 99 00 03 A26D C8 A26F 10 F9	CLROB1	OBJECT LDA LDY LDX STA INY DEX BPL	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM  #\$00 OLDVER+4 OLDNUM+4  MGRAPH, Y  CLROB1 OBJECT 3
	A25C BD BC 17 A25F BD BB 17 A262  A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A A26A 99 00 03 A26B CA A26E CA A26F 10 F9  A271 AC 5E 0C	CLROB1	OBJECT LDA LDY LDX STA INY DEX BPL	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM  #\$00 OLDVER+4 OLDNUM+4  MGRAPH, Y  CLROB1 OBJECT 3 OLDVER+3
	A25C BD BC 17 A25F BD BB 17 A262  A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A A26A 99 00 03 A26B CA A26E CA A26F 10 F9  A271 AC 5E 0C A274 AE C0 0C	CLROB1	OBJECT LDA LDY LDX STA INY DEX BPL	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM  #\$00 OLDVER+4 OLDNUM+4  MGRAPH, Y  CLROB1 OBJECT 3
	A25C BD BC 17 A25F BD BB 17 A262  A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A A26A 99 00 03 A26D CB A26E CA A26F 10 F9  A271 AC 5E 0C A274 AE C0 0C A277	CLROB1	OBJECT LDA LDY LDX STA INY DEX BPL LDY LDX	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM 4  #\$00 OLDVER+4 OLDNUM+4  MGRAPH, Y  CLROB1 OBJECT 3 OLDVER+3 OLDNUM+3
	A25C BD BC 17 A25F BD BB 17 A262  A262 A9 00 A264 AC 5F 0C A26A A26A A26A A26A A26B CB A26E CA A26F 10 F9  A271 AC 5E 0C A277 AE CO 0C A277 A277 99 00 07	CLROB1	OBJECT LDA LDY LDX STA INY DEX BPL LDY LDX	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM  #\$00 OLDVER+4 OLDNUM+4  MGRAPH, Y  CLROB1 OBJECT 3 OLDVER+3
	A25C BD BC 17 A25F BD BB 17 A262  A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A 99 00 03 A26D CB A26E CA A26F 10 F9  A271 AC 5E 0C A274 AE C0 0C A277 A277 99 00 07 A27A CB	CLROB1	OBJECT LDA LDY LDX STA INY DEX BPL LDY LDX STA INY	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM 4  #\$00 OLDVER+4 OLDNUM+4  MGRAPH, Y  CLROB1 OBJECT 3 OLDVER+3 OLDNUM+3
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	A25C BD BC 17 A25F BD BB 17 A262  A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A 99 00 03 A26D CB A26E CA A26F 10 F9  A271 AC 5E 0C A274 AE C0 0C A277 A277 99 00 07 A27A CB	CLROB1	OBJECT LDA LDY LDX STA INY DEX BPL LDY LDX STA INY	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM 4  #\$00 GLDVER+4 GLDNUM+4  MGRAPH, Y  CLROB1 GBJECT 3 GLDVER+3 GLDVER+3 GLDNUM+3  PGRAP3, Y  CLROB2
	A25C 8D BC 17 A25F 8D BB 17 A262  A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A A26A 99 00 03 A26D C8 A26E CA A26F 10 F9  A271 AC 5E 0C A274 AE C0 0C A277 A277 99 00 07 A27A C8 A27B CA A27C 10 F9	CLROB1	OBJECT LDA LDY LDX STA INY DEX BPL LDY LDX	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM  #\$00 OLDVER+4 OLDNUM+4  MGRAPH, Y  CLROB1 OBJECT 3 OLDVER+3 OLDNUM+3  PGRAP3, Y  CLROB2 OBJECT 2
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	A25C BD BC 17 A25F BD BB 17 A262  A262 A9 00 A264 AC 5F 0C A26A AE C1 0C A26A A26A OO A26B CA A26B CA A26B CA A26B CA A26B CO A277 A277 99 00 07 A278 CB A278 CA A276 10 F9  A278 CA A276 AC 5D 0C A278 AC 5D 0C A281 AE BF 0C	CLROB1	OBJECT LDA LDY LDX  STA INY DEX BPL  LDY LDX  STA INY DEX BPL  LDY LDX	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM  ##00 OLDVER+4 OLDNUM+4  MGRAPH, Y  CLROB1 OBJECT 3 OLDVER+3 OLDNUM+3  PGRAP3, Y  CLROB2 OBJECT 2 OLDVER+2 OLDVER+2 OLDNUM+2
	A25C BD BC 17 A25F BD BB 17 A262  A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A A26A C1 0C A26A C2 C2 C2 A26B C2 C2 A26B C3 C2 A26B C4 A26F 10 F9 A271 AC 5E 0C A277 AC 0C A277 C27A C8 A278 CA A278 CA A27C 10 F9 A27E AC 5D 0C A281 AE BF 0C A284	CLROB1	OBJECT LDA LDY LDX STA INY DEX BPL LDY LDX STA INY DEX BPL LDY LDX	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM  #\$00 OLDVER+4 OLDNUM+4  MGRAPH, Y  CLROB1 OBJECT 3 OLDVER+3 OLDNUM+3  PGRAP3, Y  CLROB2 OBJECT 2 OLDVER+2 OLDVER+2 OLDVER+2 OLDNUM+2
	A25C BD BC 17 A25F BD BB 17 A262  A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A A9 00 03 A26D CB A26E CA A26F 10 F9  A271 AC 5E 0C A277 A277 99 00 07 A27A CB A27B CA A27C 10 F9  A27E AC 5D 0C A284 A284 99 00 06	CLROB1	OBJECT LDA LDY LDX STA INY DEX BPL LDY LDX STA	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM  #\$00 OLDVER+4 OLDNUM+4  MGRAPH, Y  CLROB1 OBJECT 3 OLDVER+3 OLDNUM+3  PGRAP3, Y  CLROB2 OBJECT 2 OLDVER+2 OLDVER+2 OLDVER+2 OLDNUM+2
	A25C 8D BC 17 A25F 8D BB 17 A262  A262 A9 00 A264 AC 5F 0C A267 AE C1 0C A26A A26A C3 C8 A26B CA A26B CA A26B CA A26F 10 F9  A271 AC 5E 0C A277 AE C0 0C A277 AE C0 0C A277 AE C0 0C A277 AE C8 A278 CA A27C 10 F9  A27E AC 5D 0C A284 AB F 0C A284 A284 99 00 06 A287 C8	CLROB1	OBJECT LDA LDY LDX STA INY DEX BPL LDY LDX	NOSTAR-39 NOSTAR-40  CLROBJ CLEAR OBJECT RAM  #\$00 OLDVER+4 OLDNUM+4  MGRAPH, Y  CLROB1 OBJECT 3 OLDVER+3 OLDNUM+3  PGRAP3, Y  CLROB2 OBJECT 2 OLDVER+2 OLDVER+2 OLDVER+2 OLDNUM+2

4288 428E 4291 4291 4295 4296 4298 4298 4298 429E 4242 4243	AE 99 CB CA AE 99 CB CA	BE (000 (000 (000 (000 (000 (000 (000 (0	0C 0C 0C	CLROB4	STA INY DEX BPL LDY LDX	GLDVER+1 QLDNUM+1  PGRAP1, Y  CLROB4 QBJECT Q QLDVER+0 QLDNUM+0  PGRAP0, Y
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A295 A296 A298 A298 A296 A296 A296 A241 A2A2	AC AE 99 CB CA	5B (BD (	0C 0C		DEX BPL LDY LDX	OBJECT O OLDVER+O OLDNUM+O
A295 A296 A298 A298 A296 A296 A296 A241 A2A2	AC AE 99 CB CA	5B (BD (	0C 0C		BPL LDY LDX	OBJECT O OLDVER+O OLDNUM+O
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129E 129E 12A1 12A2	99 CB CA	00 (	)4		STA	ATTENDED TO THE CONTROL OF THE CONTR
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			an de geun direkti kalanceksisaksiska		DEX	
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						STOOBJ
Balancia relationaria	of the same and a same and the			1		STORE OBJECT ROUTINE
				ř		4. ALWAYS PHOTON, OR DOCKING OBJECT
12A5					LDA	GINDEX+4
12A8		-			CMP	#\$01 ; DEFINE CARRY
AASA			7-1	harbitation of	LDY	
AZAC	AE	FD (	B		LDX	VPOS+4
12AF	8E	5F (	C		STX	OLDVER+4
45B5			)C		LDA	NUMBYT+4
42B5	85	5A			STA	TEMP
42B7	8D	01 (	C		STA	OLDNUM+4
A2BA				STOOB 1	, A. S.	
A2BA	B9 1	E4 [	8		LDA	PHGRAF, Y
ASBD	BO	03			BCS	STOOBS
A2BF	2D	I AC	)5		AND	RANDOM
4202				STOOBS		
12C2	9D	00	3		STA	MGRAPH, X
1205	CB			we were	INY	
1206	E8				INX	
A2C7	C6	5A		Appropriate the second	DEC	TEMP
1209					BPL	STOOB1
				4		3 , ALWAYS PHOTON
2CB	AD I	3F (	C			GINDEX+3
						#\$01
						GRAPH+3
	nati - ins	haven's pull-period	В		mon and other beautiful and an analysis of the same of	VPOS+3
						OLDVER+3
						NUMBYT+3
						TEMP
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to proper and and an arrangement of the		1 12 1000	8	210002	1 DA	PUNDAE V
						PHGRAF, Y
			9			STOOB9
		'n L		GTOODO	HIAD	RANDOM
		00 0	7	310004	CTA ST	PARADA V
CED		in c	7			PGRAP3, X
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REC						TEMP
SEC SEC	1 () [	F		and and a desired desired as a separate	DBJECT :	ST00B2
44444	20E 2DO 2D2 2D5 2D8 2DB 2DD 2EO 2EO 2E3 2E8 2E8 2E8 2EB	2CE C9 (2DO A4 8 2DO A4 8 2DO A4 8 2DO A5 8 2DO	2CE C9 01 2DO A4 E7 2D2 AE FC C 2D5 8E 5E C 2D8 AD F1 C 2D8 85 6A 2DD BD CO C 2EO B9 E4 B 2E3 BO O3 2E5 2D OA B 2E8 9D OO O 2EB E8	2D2 AE FC OB 2D5 8E 5E OC 2D8 AD F1 OC 2D8 85 6A 2DD 8D CO OC 2EO 2EO 89 E4 88 2E3 BO O3 2E5 2D OA D2 2E8 2E8 9D OO O7 2EB E8 2EC C8 2EC C8	2CE C9 01 2DO A4 E7 2D2 AE FC OB 2D5 8E SE OC 2D8 AD F1 OC 2D8 85 6A 2DD 8D CO OC 2EO STOOB2 2EO B9 E4 B8 2E3 B0 03 2E5 2D 0A D2 2E8 STOOB9 2EB E8 2EC C8 2EC C8 2EC C8	2CB AD 8F OC LDA 2CE C9 01 CMP 2DO A4 E7 LDY 2DD AE FC OB LDX 2DD 8E SE OC STX 2DB AD F1 OC LDA 2DB 85 6A STA 2DD 8D CO OC STA 2EO STOOB2 2EO B9 E4 88 LDA 2EB B STOOB9 2EB STOOB9 2EB STOOB9 2EB STOOB9 2EB STOOB9 2EC CB INX 2EC CB INX 2EC CB INX 2EC CB LDA 2DA 2DA 2DA 2DA 2DA 2DA 2DA 2DA 2DA 2

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	AZF1 AD BE OC	LDA	GINDEX+5	PETALE PATIEN
	A2F4 09 01	CMP	#\$01	DEFINE CARRY
	ARES A4 ES	LDY	GRAPH+2	
	ARES AE FR OB	L-DX	VPOS+2	
	AREB BE 5D OC	STX	OLDVER+2	
core one author	ARFE AD FO OC	LDA	NUMBYT+2	
	A301 85 6A	STA	TEMP	
	A303 8D BF OC	STA	OLDNUM+2	
		STOOD3	market and a second sec	and the second s
	A306	LDA	PHGRAF, Y	
	A306 B9 E4 B8	BCS	STOOB7	
a seephon or an a	A309 B0 03		of tribile contributed for a darket of a 1 male decident from the contributed and decident	
	A308 2D 0A D2	AND	RANDOM	
	ABOE	STOOB7	200 to 2	
	A30E 9D 00 06	STA	PGRAP2, X	
	A311 E8	INX		
	A312 CB	INY		
	A313 C6 6A	DEC	TEMP	The same of the sa
	A315 10 EF	BPL	STOOB3	
			OBJECT 1 (V	ARIABLE)
	A317 A4 E5	LDY	GRAPH+1	
	A319 AE FA OB	LDX	VPOS+1	
	A310 8E 50 00	STX	OLDVER+1	
		LDA	NUMBYT+1	
ALCOHOL: NO SERVED A	A31F AD EF OC	STA	TEMP	
	A322 85 6A		OLDNUM-1	
	A324 BD BE OC		DEDINOITY	
	A327	MID00	TWODAG	
	A327 B9 B1 B9	LDA	ZYGRAF, Y	
	A32A 9D 00 05	STA	PGRAP1, X	
	A32D E8	INX		
ggis - supposeery destroyer to	A32E C8	INY		
	A32F C6 6A	DEC	TEMP	
	A331 10 F4	BPL	GILLONG	
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	A333 A4 E4	LDY	GRAPH+0	
	A335 AE F9 OB	LDX	VPOS+0	
	A338 BE 5B OC	STX	OLDVER+0	
	A338 AD EE OC	LDA :	NUMBYT+0	
	A33E 85 6A	STA	TEMP	
	A340 BD BD OC	STA	DLDNUM+0	
		STOOB6		·
	A343	LDA	ZYGRAF, Y	
and making and the control	A343 B9 B1 B9	STA	PGRAPO, X	And the state of t
	A346 9D 00 04	the state of the s		
	A349 EB	INX		
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	A34B C6 6A	DEC	TEMP	
	A34D 10 F4	BPL	STOOB6	
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-	. :		UPDATE HORI	
	A34F AD 2A OC	LDA	HPOS+0	The state of the s
	A352 8D 00 D0	STA	HPOSPO+0	
	A355 AD 2B OC	LDA	HPOS+1	
	A358 8D 01 D0	STA	HPOSPO+1	manuscript control con
		LDA	HPOS+2	
	A35B AD 2C OC	STA	HPDSP0+2	only and the second of the
	A35E 8D 02 D0			
made upperson and the	A361 AD 2D OC	LDA	HPOS+3	THE PROPERTY OF THE PROPERTY O
	A364 8D 03 D0	STA	HPOSP0+3	
	A367 AD 2E OC	. LDA	HPOS+4	
	I I Car Car I I for Son Sta Cr 40			
	A36A 8D 07 DO	STA	HPOSP0+7	And the second s

A36E 69 02	ADC	##02	
<b>A370_8D_06_DO</b> A370_69_02	ADC STA	HPOSPO+6 ##02	
A375 8D 05 D0	STA	HPDSPO+5	
A378 69 02	ADC	##02	
A37A 8D 04 D0	STA	HPOSPO+4	200 0 0 0 00000000000000000000000000000
H37H QD O4 DO	-	1, 55, 5.4	
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	STARS	OBJECTS MOVE ROUTINES	
A37D 24 DO	BIT	DISFLG	
A37F 30 3A	BMI	MAIN1 , NO ROTATE IN GALACTIC CH	HART
	r en	YROTAT	
	Specification of the same	ROTATE ALL LEFT AND RIGHT	
A381 A5 C8	LDA	HOUSE LUCION I	
A383 FO 19	BEG	YROTA1 ; NO	
A385 85 6D	STA	TEMP3	
A387 A4 79	LDY	NSTARS ; LAST BYTE OF STARS	entennin un ul methiete attennesis tennis (inte den sambeneten den den en primerior de meter anten en seus com-
A389	YROTA2		
A389 84 6E	STY	TEMP4 , TEMP STORE	
A38B 18	CLC -		
A38C 98	TYA		
A38D AA	TAX	ALTO A MARIE DA	
A38E 69 31	ADC	#RAMNUM ; YPOS	and the state of t
A390 A8	TAY		
A391 20 9B B6	JER	ROHELR	
A394 98 A395 AA	TYA TAX		
A396 A4 6E	LDY	TEMP4	
A378 20 9B B6	JSR	ROHELP	
A39B 88	DEY	KUNCLF	den bereining in sende ihr im den ihr me im im im den metabelle in mediati den frankrikkenden sediati den ten i
A39C 10 EB	BPL	없이 있는 빛으로 그 그 이 그 이 전문 전환 전 하지만 하는 것으로 사용하는 없는 것으로 모르는 것이다.	
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		ROTATE ALL UP AND DOWN	2
A39E A5 C9	LDA	VERJOY ; VERT JOYSTICK ?	The state of the s
A3A0 F0 19	BEG	ZROTA1 ; NO	The state of the s
A3A2 85 6D	STA	TEMP3	
A3A4 A4 79	LDY	NSTARS	
A3A6	ZROTA2		
A3A6 84 6E	STY	TEMP4	
A3A8 18	CLC		nn nathrin - i i na na anna taga i din nathrapi athaban sun i ja ba'ni nathrapia nathrapian na na - i anthra dhisbinish athaban sun i i na
A3A9 98	TYA		3
AA AAEA	TAX		
A3AB 69 62	ADC	#RAMNUM*2 ; ZPOS	en e
ASAD AB	TAY		
A3AE 20 9B B6	JSR	ROHELP	
A3B1 98	TYA	THE AND ADDRESS OF THE PROPERTY OF THE PROPERT	enders, special photograph to the communication estimates an enderty of the communication of the second special photograph and before as it is
A3B2 AA	TAX	TEMPA	2
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			THE PART SHE	AND 10 - 000 0000 T - 100 000	,	and the second second	SUBTRACT SPEED		The manufacture of the last last last last last last last last
	ABBB	Ad	70	7		LDX	NSTARS	; X=INDEX TO STARS/POBJECT	TO UPDATE
	AGBD				XMOVE1				
	ABBD	E	0	Ö		CPX	#OBJNUM	PHOTONS ?	and in the state of the state o
	ABBF					BCS	XMOVE2	NO.	
	A3C1	BI	8	oc ·		LDA	GINDEX, X		
	A3C4					BEQ	XMOVE3	O SECTION OF THE PROPERTY OF T	dense. Bartina sprinder i vira side fresë. He i derdaktir sprinder i ri asambinari in birthindra saktir i valing densete i filigili. Bartin i ri i birthindra saktir i valing densete i filigili. Bartin i ri i birthindra
	A306				XMOVE2				
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	AGCA	ES	7 (	)	F - 1 M	SBC	SPEED		
	AGCC					STA	XPOSL, X		kan senanna na manannan a manannan manya kanangganna dagampa da mahampa dagampa mananggana mananggan menanggan
	ABCE					LDA	XPOSH, X		
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	A3D4					STA	XPOSH, X		
	A3D7					LDA	XSIGN, X		
	AGDA					SBC	#\$00	CARRY ONLY	
	OUEV		) Al	09		STA	XSIGN, X		
	ABDF				XMOVE3				
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	A3E0	1(	DI	} • •		BPL	XMOVE1 ALL DONE	; NEXT STAR	
-	AGEO	1(	DI	3			ALE DONE		
	AGEO	1(	) DI	3			MOTION MOTION SUCH AS DU	JE TO ZYLON SHIP POWER	
		- hearman hi				OTHER XINCRE	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR		
	A3E2	Ad				OTHER	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR	DE TO ZYLON SHIP POWER OR PHOTONS	
	A3E2 A3E4	Ad	79		, , , , , , , , , , , , , , , , , , ,	OTHER XINCRE LDX	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR NSTARS	DE TO ZYLON SHIP POWER OR PHOTONS E ALL BION-MAGNITUE TYPES	
-	A3E2 A3E4 A3E4	Ad	70	7	, , , , , , , , , , , , , , , , , , ,	OTHER XINCRE LDX CPX	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR NSTARS #STLAST	DE TO ZYLON SHIP POWER OR PHOTONS E ALL BION-MAGNITUE TYPES ; REG STARS ?	
-	A3E2 A3E4 A3E4 A3E6	Ad EC DC	7°	,		OTHER XINGRE LDX CPX BNE	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR NSTARS #STLAST MOTIN9	JE TO ZYLON SHIP POWER  OR PHOTONS  JE ALL BION-MAGNITUE TYPES  REG STARS ?	
-	A3E2 A3E4 A3E4 A3E6 A3E8	Ad EC DC Ad	7°	,	77	OTHER XINCRE LDX CPX BNE	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR NSTARS #STLAST	DE TO ZYLON SHIP POWER OR PHOTONS E ALL BION-MAGNITUE TYPES ; REG STARS ?	
-	A3E2 A3E4 A3E4 A3E6 A3E8 A3EA	Add EC DC Add	7° 7° 1(0) 02 04	,		OTHER XINGRE LDX CPX BNE LDX	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR NSTARS #STLAST MOTIN9	JE TO ZYLON SHIP POWER  OR PHOTONS  JE ALL BION-MAGNITUE TYPES  REG STARS ?	
	A3E2 A3E4 A3E4 A3E6 A3E8 A3EA	Add EC DC Add	7° 7° 1(0) 02 04	,	MOT IN9	OTHER XINGRE LDX CPX BNE	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR NSTARS #STLAST MOTIN9	JE TO ZYLON SHIP POWER  OR PHOTONS  JE ALL BION-MAGNITUE TYPES  REG STARS ?	
	A3E2 A3E4 A3E4 A3E8 A3E8 A3EA A3EA	Add ECO DC Add	7° ) 1(0) 022 044	,	77	OTHER XINCRE LDX CPX BNE LDX TXA	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR NSTARS #STLAST MOTIN9	JE TO ZYLON SHIP POWER  OR PHOTONS  JE ALL BION-MAGNITUE TYPES  REG STARS ?	
	A3E2 A3E4 A3E4 A3E6 A3EA A3EA A3EA A3EA	Add ECO DC Add BA	79 79 10 00 00 00 00 00 00 00 00 00 00 00 00	,	MOT IN9	OTHER XINCRE LDX CPX BNE LDX TXA	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR NSTARS #STLAST MOTIN9 #OBLAST	JE TO ZYLON SHIP POWER  OR PHOTONS  JE ALL BION-MAGNITUE TYPES  REG STARS ?	
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	A3E2 A3E4 A3E4 A3E8 A3EA A3EB A3EB A3EC A3EC A3FO A3F3	A6 E0 D0 A6 B4 A8 B9	7° 7° 00 00 00 00 00 00 00 00 00 00 00 00 00	) 3 5 6 8	MOT IN9	OTHER XINGRE LDX CPX BNE LDX TXA TAY LDA STA LDA BPL	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR NSTARS  #STLAST MOTIN9 #OBLAST  #\$00 TEMP1 XINCRE, Y MOTIN3	DE TO ZYLON SHIP POWER OR PHOTONS SE ALL SIGN-MAGNITUE TYPES REG STARS ? NO LAST OBJ	
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	A3E2 A3E4 A3E4 A3E8 A3E8 A3E8 A3E8 A3E8 A3E8 A3E8 A3E0 A3F3 A3F3	A6 DC A6 B6 B6 10 49	7° 100 000 000 000 000 000 000 000 000 000	) ) 3 3 6 0 8	MOT IN9	OTHER XINCRE LDX CPX BNE LDX TXA TAY LDA STA LDA STA LDA BPL EOR CLC	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR NSTARS  #STLAST MOTIN9 #OBLAST  #\$00 TEMP1 XINCRE, Y MOTIN3 #\$7F	DE TO ZYLON SHIP POWER OR PHOTONS SE ALL SIGN-MAGNITUE TYPES REG STARS ? NO LAST OBJ	
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	A3E2 A3E4 A3E4 A3E8 A3E8 A3E8 A3E8 A3E6 A3F5 A3F7 A3F8 A3F8 A3F6 A3F6 A3F6 A3F6 A3F6	A6 B6 B6 B6 B6 B6 B6 B6 B6 B6 B6 B6 B6 B6	7° 010 022 044	OB	MOTIN9 MOTIN2	OTHER  XINGRE LDX  CPX BNE LDX  TXA  TAY LDA STA LDA BPL EOR CLC ADC BCS DEC  CLC	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR NSTARS  #STLAST MOTIN9 #OBLAST  #\$00 TEMP1 XINCRE, Y MOTIN3 #\$7F  #\$01 MOTIN3 TEMP1	JE TO ZYLON SHIP POWER  OR PHOTONS  SE ALL SIGN-MAGNITUE TYPES  ; REG STARS ? ; NO ; LAST OBJ	
	A3E2 A3E4 A3E4 A3E8 A3EA A3E8 A3E8 A3E6 A3F5 A3F3 A3F3 A3F3 A3F6 A3F6 A3F6 A3F6	A6 B6 B6 B6 B6 B6 B6 B6 B6 B6 B6 B6 B6 B7 B7	7° 100 000 000 000 000 000 000 000 000 000	) ) ) ) ) ) ) ) )	MOTIN9 MOTIN2	OTHER  XINGRE LDX  CPX BNE LDX  TXA  TAY LDA STA LDA BPL EOR CLC ADC BCS DEC	MOTION MOTION SUCH AS DU , YINCRE, ZINCRE AR NSTARS  #STLAST MOTIN9 #OBLAST  #\$00 TEMP1 XINCRE, Y MOTIN3 #\$76 #\$01 MOTIN3	JE TO ZYLON SHIP POWER  OR PHOTONS  SE ALL SIGN-MAGNITUE TYPES  ; REG STARS ? ; NO ; LAST OBJ	

4.400	/ 84	4.85		4.00	TEND
A408				ADC	TEMP1
		40 OA		STA	XPOSH, Y
		AD 09		LDA	XS1GN, Y
A410				ADC	TEMP1
A412	99	AD_09	and the site follows: any page at 1 or 1 or 1 or	STA	XSIGN, Y
			i		
A415	98			TYA	
A416				CLC	
A417			described to the second description of the second s	ADC	#RAMNUM
A419				CMP	#RMLAST*3 ; ALL DONE ?
A41B			namen and the second se	BCC	MOTIN2 i NO
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A41E	10	C4		BPL	MOTIN1 : NEXT STAR OR OBJECT
	man a brough		<u>. i</u>	ela , se <del>nggapa</del> rejucation by asp	
			i		
			i		BOUNDS
A420	AO	04	- 1 7 2	LDY	#OBLAST ONLY OBJECTS
A422			BOUND 1		
A422		m / nimi - wa dish-matikansar tawahisha tawakin da	BAMINI	TYA	
A423					
		00		TAX	4400
A424				LDA	#\$02
. A426			LALES SE S	STA	TEMP
A428			EDUNDS		
		AD 09		LDA	XSIGN, X
A42B	C9	02		CMP	#\$02
A42D	90	10		BCC	BOUND4
			;		OUT OF BOUNDS
A42F	OA			ASL	A
		00 .		LDA	#\$00
		AD 09		STA	XSIGN, X
		05		BCS	BOUND5
		AD 09		INC	XSIGN, X
AEPA		L.L.	DOUNDE	EOR	#\$FF
A430		40.01	BOUND5		
		40 OA		STA	XPOSH, X
A43F			BOUND4		
A43F				TXA	
A440	18			CLC	
A441	69	31		ADC	#RAMNUM
A443				TAX	
A444				DEC	TEMP
A446				BPL	BOUND3
A448		world place. Vit public springles from gree	references the their speakers are dealer showing	DEY	507.000
A449		n7			BOLINDS NEVT CTAD
M447	10	L//		BPL	BOUND1 ; NEXT STAR
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manufacture or resident of the sec-		and the second state belong to the manufacture of the se		nalidon de la compania del compania de la compania del compania de la compania del la compania de la compania d	CALCVH
			i	CALCUL	LATE V.H POS FOR ALL STARS/OBJ
			i		
A44B	A5	DO		LDA	DISFLG
A44D	C9	02		CMP	#\$02
A44F				BCS	CALC14 ; NOT FRONT OR BACK
C1 + /1					t take t taket, were weather
		70		LDX	NSTARS ; X=INDEX OF STARS
A / 6 1	AL				NOTHING I APINUEA DE DIANO
A451		77	CALCUI	LDA	
A453			CALCV1		STAR LOOP
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					- 1
A458 C4 DO		CPY	DISFLG		
A45A FO 4B		BEG	CALCV5		
	, ,				
	i		UPDATE VPOS		
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A450 BD OF (	JA	L.DA BNE	CALCV8 ;	NO	
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A462 A9 00		LDA	#\$00		
A464 FD 35 (	OB	SBC	ZPOSL, X		
A467 B5 6A	where is classificates guarantements. It is splay date of district security in	STA	TEMP	and definition of the Control of the State of the Control of the C	der der gestiller som i datig etternis sighet se in is is dengele i desselve mentiges is
A469 A9 00		LDA	#\$00		
A46B FD A2	DA	SBC	ZPOSH, X		
A46E 85 6B	American socials. Melphanica de April anticompression in consumpression	STA	TEMP1	designation of the control of the co	The same is additional and order to a superior or the same of the
A470 4C 7D	44	JMP	CALCV9		
A473	CALCVB				
A473 BD 35	OB	LDA	ZPOSL, X		
A476 B5 6A		STA	TEMP	STORE IN TOP REG	
A478 BD A2		LDA	ZPOSH, X		
A47B 85 6B		STA	TEMP1		
A47D	CALCV9				
A47D 20 21	AA	JSR	DIVIDE	DIVIDE ZPOS BY XPOS	
A480 20 1E	97	JER	STVPOS	STOE YPO	
			UPDATE H		
A483 BD DE 6 A486 DO 12 A488 38		BNE SEC	CALCV3 2'8 COMPLEMENT	2'S COMPLE YPOS ? NO.	
A489 A9 00		LDA	#\$00		
A48B FD 04	OB	SBC	YPOSL, X		
A48E 85 6A		STA		STORE IN TOP(NUMERATOR)REG	المنافع المناف
A490 A9 00		LDA	#\$00 VD0011		
A492 FD 71	UA	SBC	YPOSH, X		
A495 85 6B	A.A.	STA	TEMP1	The second secon	a approved to be a ball of the construct on the approved that the construction of the
A497 4C A4		JMP	CALCV4		1
A49A	CALCV3	I DA	VDOCI V	COTPE IN TOP PEA	1
A49A BD 04		LDA		SOTRE IN TOP REG	
A49D 85 6A		STA	TEMP		
A49F BD 71	UN THE THE THE	LDA STA	YPOSH, X	The state of the s	
A4A2 85 6B	CALCUA	DIM	TEMP1	person se estas a laborada de estado de estado esta	
A4A4	CALCV4	JSR	DIVIDE	DILLINE VACE BY VACE	
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A4AA CA	or the application beautiful to the first many for some manufacture.		CALCU1	NEVT CTAD	
	r - da anglanaghalan, sanad werderer mani air nasa manasirini	BPL	CALCV1 ALL DONE	NEXT STAR	

CSERVE

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JSR

; SERVICE GALACTIC CHART

A4AD 20 62 B1

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	A4B0			A CONTRACTOR OF THE STATE OF TH	BIT	DISFLO	
	A4B2				BAC	SSERVI	
	A4114	A2	31		LDX	#INSTB2-INSTAB	; LOAD SECTOR SCAN SHIP
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	A4B9	20	96 (	)9	BIT	DAMAGE+4	; SECTOR SCAN DAMAGE
	A4BC	70	27		BVS	SSERV1	
	A4BE		79	Commission of the Street Commission of	LDX	NSTARS	particular control and compared to the control of t
	A4CQ			SSERV2			
1 100 100	A4C0				LDA	XPOSH, X	Michaeldeldeldelder understein in der
	A4C3			)9	LDY	XSIGN, X	
	A4C6				BNE	BSERV3	
We do no be - 10	A4C8		FF		EDR	#\$FE	The state of the s
	A4CA			SSERV3			
	A4CA	A8		,	TAY		,
	A4CB				LDA	PTAB. Y	
	A4CE			A CONTRACTOR OF THE PROPERTY O	JSR	STVPOS	
	A4D1				LDA	YPOSH, X	
	A4D4			)4	LDY	YSIGN, X	
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-	A4D9	minimized & Men-	FF	OCCOU!	EOR	#\$FF	
	A4DB			SSERV4	TAY		
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	A4DF				JSR	STHPOS	
			1 12	, .		OTTH GO	
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argent especial, term	A4E3	10		SSERVI	BPL	6SERV2	
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magazini, codo es	A4E3	10		the same and the same of the s	BPL		
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nga ngapanga mang nggapanga pangangan nggapanga pangangan nggapangan	A4E3 A4E5 A4E5 A4E7 A4E7 A4E8	10 A2 CA 10	05	OBJCL2	LDX DEX BPL	OBJCOL SELECT OBJECT COLOR , #OBLAST+1 ; OBJCT LOOP OBJCL1	
aprophism companies, code or a service or a	A4E5 A4E5 A4E5 A4E7 A4E7 A4E8 A4EA	10 A2 CA 10 4C	05	9BJCL2	LDX DEX BPL JMP	OBJCOL SELECT OBJECT COLOR , #OBLAST+1 ; OBJCT LOOP OBJCL1 OBJC12	
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	A4E3 A4E3 A4E3 A4E7 A4E7 A4E8 A4E8 A4E8 A4E8 A4E7 A4E7 A4E7 A4E7 A4E7	A2 CA 10 4C A9 95 9D 24	05 03 79 00 E4 EE 0 00 0B	OBJCL2	DEX BPL JMP LDA STA STA BIT BPL	OBJCOL SELECT OBJECT COLOR; #OBLAST+1; OBJCT LOOP  OBJC11 OBJC12  ##OO GRAPH, X; SET NUMBYT, X DISFLG; GALA OBJCL3; NO	GRAPH PNTR TO NULL GRAPHIC  J STORE 1 BYTE ONLY  ACTIC CHART ?
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	A4E3 A4E5 A4E7 A4E7 A4E8 A4E0 A4E0 A4E1 A4F1 A4F4 A4F6 A4F6 A4F6 A4F6	A2 CA 10 4C A9 95 9D 24 10 E0 90	05 03 79 00 E4 EE ( D0 0B	OBJCL2 OC	DEX DEX BPL JMP LDA STA STA BIT BPL CPX BCC	OBJCOL SELECT OBJECT COLOR, #OBLAST+1; OBJCT LOOP  OBJCL1 OBJC12  #\$00 GRAPH, X	GRAPH PNTR TO NULL GRAPHIC , STORE 1 BYTE ONLY ACTIC CHART ?  0,1,2 ? , ND DISPLAY
	A4E3 A4E5 A4E7 A4E7 A4E8 A4EA A4EA A4EA A4EA A4EA A4EA A4EA	A2 CA 10 4C A9 95 9D 24 10 E0 90	05 03 79 00 E4 EE 0 0B 03 EB	OBJCL2 OC	DEX DEX BPL JMP LDA STA STA BIT BPL CPX BCC LDA	OBJCOL SELECT OBJECT COLOR, #OBLAST+1; OBJCT LOOP  OBJCL1 OBJC12  #\$QQ GRAPH, X ; SET NUMBYT, X DISFLG ; GALA OBJCL3 ; NO OBJCL3 ; NO OBJCL2 ; YES  RANDOM ; RAND	GRAPH PNTR TO NULL GRAPHIC , STORE 1 BYTE ONLY ACTIC CHART ?  0,1,2 ? , NO DISPLAY
	A4E3 A4E5 A4E7 A4E7 A4E8 A4EA A4EA A4EA A4FA A4FA A4FA A4FA A4FA	A2 CA 10 4C A9 95 9D 24 10 E0 90 AD A0	05 03 79 00 E4 EE ( 0B 03 EB	OBJCL2 OC	DEX DEX BPL JMP LDA STA STA BIT BPL CPX BCC LDA LDY	OBJCOL SELECT OBJECT COLOR, #OBLAST+1; OBJCT LOOP  OBJCL1 OBJC12  #\$00 GRAPH, X	GRAPH PNTR TO NULL GRAPHIC , STORE 1 BYTE ONLY ACTIC CHART ?  0,1,2 ? , ND DISPLAY
	A4E3 A4E5 A4E7 A4E7 A4E8 A4EA A4EA A4EA A4F4 A4F4 A4F4 A4F6 A4F6 A4F6 A4F6 A4F	A2 CA 10 4C A9 95 9D 24 10 E0 90 AD A0 30	05 03 79 00 E4 EE ( 0B 03 EB	OBJCL1	DEX DEX BPL JMP LDA STA STA BIT BPL CPX BCC LDA	OBJCOL SELECT OBJECT COLOR, #OBLAST+1; OBJCT LOOP  OBJCL1 OBJC12  #\$QQ GRAPH, X ; SET NUMBYT, X DISFLG ; GALA OBJCL3 ; NO OBJCL3 ; NO OBJCL2 ; YES  RANDOM ; RAND	GRAPH PNTR TO NULL GRAPHIC , STORE 1 BYTE ONLY ACTIC CHART ?  0,1,2 ? , NO DISPLAY
	A4E3 A4E5 A4E5 A4E7 A4E8 A4EA A4EA A4E1 A4F4 A4F6 A4F6 A4F6 A4F6 A4F6 A4F6 A4F6	A2 CA 10 4C A9 95 9D 24 10 E0 90 AD A0 30	05 03 79 0 00 E4 EE 0 0B 03 EB	OBJCL2 OC	DEX BPL JMP LDA STA STA BIT BPL CPX BCC LDA LDY BMI	OBJCOL SELECT OBJECT COLOR, #OBLAST+1; OBJCT LOOP  OBJC12  #\$00 GRAPH, X ; SET NUMBYT, X DISFLG ; GALA OBJCL3 ; NO #\$03 ; OBJ OBJCL2 ; YES  RANDOM ; RANE #\$F2 ; SMAL OBJCL6 ; JMP	GRAPH PNTR TO NULL GRAPHIC ; STORE 1 BYTE ONLY ACTIC CHART ?  O, 1, 2 ? , NO DISPLAY  DOM COLOR L SIZE
	A4E3 A4E5 A4E7 A4E7 A4E8 A4EA A4EA A4EA A4EA A4FA A4FA A4FA A4FA	A2 CA 10 4C A9 95 9D 24 10 E0 90 AD AO AO AO D5	05 03 79 00 E4 EE 0 0B 03 EB	OBJCL1	DEX DEX BPL JMP  LDA STA STA BIT BPL CPX BCC  LDA LDY BMI CMP	OBJCOL SELECT OBJECT COLOR, #OBLAST+1; OBJCT LOOP  OBJCL1  #\$00 GRAPH, X ; SET NUMBYT, X DISFLG ; GALA OBJCL3 ; NO #\$03 ; OBJ OBJCL2 ; YES  RANDOM ; RANI #\$F2 ; SMAL OBJCL6 ; JMP	GRAPH PNTR TO NULL GRAPHIC ; STORE 1 BYTE ONLY ACTIC CHART ?  O. 1.2 ? , NO DISPLAY  DOM COLOR L SIZE  ; OBJECT ON ?
	A4E3 A4E5 A4E7 A4E7 A4E8 A4E0 A4E0 A4E1 A4F4 A4F6 A4F6 A4F6 A4F6 A4F6 A4F6 A4F6	A2 CA 10 4C A9 95 90 E0 90 AD A0 A0 A0 B5 F0	05 00 E4 EE ( 00 08 03 EB	OBJCL1	DEX DEX BPL JMP LDA STA STA BIT BPL CPX BCC LDA LDY BMI CMP BEQ	OBJCOL SELECT OBJECT COLOR, #OBLAST+1; OBJCT LOOP  OBJCL1 OBJC12  #\$00 GRAPH, X ; SET NUMBYT, X DISFLG ; GALA OBJCL3 ; NO OBJCL3 ; NO OBJCL3 ; YES  RANDOM ; RAND #\$F2 ; SMAL OBJCL4 ; JMP  STFLAG, X OBJCL2	GRAPH PNTR TO NULL GRAPHIC ; STORE 1 BYTE ONLY ACTIC CHART ?  O.1.2 ? . ND DISPLAY  DOM COLOR L SIZE  ; OBJECT DN ? ; NO
	A4E3 A4E5 A4E7 A4E7 A4E8 A4EA A4EA A4EA A4FA A4FA A4FA A4FA A4FA	A2 CA 10 4C A9 95 9D 24 10 E0 90 A0 30 D5 F0 70	05 03 79 00 E4 EE 0 00 03 EB 03 EB E9 E9 E0 F3	OBJCL4  OBJCL4  OBJCL4	DEX DEX BPL JMP LDA STA STA BIT BPL CPX BCC LDA LDY BMI CMP BEQ BVS	OBJCOL SELECT OBJECT COLOR, #OBLAST+1; OBJCT LOOP  OBJCL1 OBJC12  #\$QQ GRAPH, X ; SET NUMBYT, X DISFLG ; GALA OBJCL3 ; NO OBJCL3 ; NO OBJCL2 ; YES  RANDOM ; RANI #\$F2 ; SMAL OBJCL6 ; JMP  STFLAG, X OBJCL2 OBJCL4 ; SECT	GRAPH PNTR TO NULL GRAPHIC , STORE 1 BYTE ONLY ACTIC CHART ?  0,1,2 ? , NO DISPLAY  DOM COLOR L SIZE  , OBJECT ON ? , NO
	A4E3 A4E5 A4E7 A4E7 A4E8 A4EA A4EA A4EA A4FA A4FA A4FA A4FA A4FA	A2 CA 10 4C A9 95 9D 24 10 E0 90 A0 30 D5 F0 70 BC	05 03 79 00 E4 EE 0 00 03 EB 03 EB E9 E0 F3 40 0	OBJCL4  OBJCL4  OBJCL4	DEX DEX BPL JMP  LDA STA STA BIT BPL CPX BCC  LDA LDY BMI  CMP BEQ BVS LDY	OBJCOL SELECT OBJECT COLOR; #OBLAST+1; OBJCT LOOP  OBJCL1 OBJC12  #\$00 GRAPH, X; SET NUMBYT, X DISFLG; GALA OBJCL3; NO OBJCL2; YES  RANDOM; RANI #\$F2; SMAL OBJCL6; JMP  STFLAG, X OBJCL2 OBJCL2 OBJCL4 XPOSH, X; INTE	GRAPH PNTR TO NULL GRAPHIC  ; STORE 1 BYTE ONLY  ACTIC CHART ?  O, 1, 2 ?  , ND DISPLAY  DOM COLOR  L SIZE  ; OBJECT ON ?  ; NO  TOR SCAN  ENSITY AND GRAPHIC SIZE
	A4E3 A4E5 A4E7 A4E7 A4E8 A4EA A4EA A4EA A4FA A4FA A4FA A4FA A4FA	A2 CA 10 4C A9 95 90 24 10 E0 90 A0 30 D5 F0 70 BC 24	05 03 79 00 E4 EE 0 08 03 EB 0A 1 F2 2B E9 E0 F3 40 (7B	OBJCL4  OBJCL4  OBJCL4	DEX DEX BPL JMP LDA STA STA BIT BPL CPX BCC LDA LDY BMI CMP BEQ BVS	OBJCOL SELECT OBJECT COLOR; #OBLAST+1; OBJCT LOOP  OBJCL1 OBJC12  #\$00 GRAPH, X; SET NUMBYT, X DISFLG; GALA OBJCL3; NO OBJCL2; YES  RANDOM; RANI #\$F2; SMAL OBJCL6; JMP  STFLAG, X OBJCL2 OBJCL2 OBJCL4 XPOSH, X; INTE	GRAPH PNTR TO NULL GRAPHIC  , STORE 1 BYTE ONLY  ACTIC CHART ?  O, 1, 2 ?  , NO DISPLAY  DOM COLOR  L SIZE  , OBJECT ON ?  , NO TOR SCAN

RIAR ROLLERS.	THER HOLL TO I	11 848 (113.11	12 W

LDY

#BRTBLU

A579 AO AF

georges at 1 - 2 - 1				
	A510 E0 02	CPX	##02	; SBASE OBJECTS ?
	A512 BO 16	BCS	OBJCL8	; NO
	AS14 AD 20 00	LDA	HPOS+2	GANG DBJ O. 1. 2 TOGETHER
	A51/ 18	CLC		, OBJ 2 IS REFERENCE
	A518 7D DB BE	ADC	BHORTB, X	; HORIZ OFFSET , +B,-B
-	A51B 9D 2A OC	STA	HPOS, X	The state of the s
	ASIE AD FB OB	LDA	VPOS+2	; GANG VPDS
		CLC	VI-051E	) GAING VI DO
material for shares or con-	A521 18		AL A	in the state of th
	A522 69 04	ADC	#4	
	A524 9D F9 OB	STA	VPOS, X	ALL UPP OF ID DOOTT
	A527 AC 42 0A	LDY	XPOSH+2	; ALL USE OBJ2 POSIT.
	A52A	OBICLB		A SAME OF EAST A STREET, AND THE A STREET, AND THE A STREET, AND A STREE
	A52A A5 76	LDA	BINTIM .	: MODULATE STARBASE COLOR
at administrative day in	A52C 29 OF	AND	#\$0F	
	A52E	OBJCL6		
	A52E 85 6B	STA	TEMP1	; COLOR MODULATE
	A530 98	TYA		XPOSH
	A531 BC F9 OB	LDY	VPOS, X	IN BOUNDS CHECK
	A534 CO CC	CPY	#\$CC	IN BOUNDS ?
	A536 BO AF	BCS	OBJCL2	NO
game analysis rough into his new Per	A538 A4 D0	LDY	DISFLG	FRONT OR BACK ?
	A53A FO 02	BEQ	OBJCL7	FRONT
	A53C 49 FF	EOR	#\$FF	; ONES COMPLEMENT XPOSH
-	A53E.	OBJCL7		
	A53E C9 20	CMP	#\$20	; TOO FAR AWAY ?
	A540 BO A5	BCS	OBJCL3	YES
determination of the control of the	A542 C9 10	CMP	#\$10	; SMALLEST SIZE ?
	A544 90 02	BCC	OBJCL5	i NO
	A546 A9 OF	LDA	#\$0F	SMALL SIZE
-	A548	OBJCL5		LD COLOR, GRAPHIC PNTRS
	A548 85 6A	STA	TEMP	
	A54A 1D BC OC	ORA	GINDEX, X	I TEMP SAVE XPOSH I TYPE OF GRAPHIC
Marin and representation of the contract of the con-	A54D 4A	LSR	A	ONLY 8 VALUES PER TYPE
		TAY	n	ONLY B VALUES PER TIPE
	A54E A8		ODDINT V	DEFECT FROM BURDAE OR TYPRAE
designation is recommended	A54F B9 2F BE	LDA	GPOINT, Y	; OFFSET FROM PHGRAF, OR ZYGRAF
	A552 95 E4	STA	GRAPH, X	I HOLDS INDEX
	A554 B9 7F BE	LDA	NBYTAB, Y	
denomination on solve and	A557 9D EE OC	STA	NUMBYT, X	, NUMBER OF BYTES TO SAVE
	A55A 98	TYA		
	A55B 4A	LSR	A	
Andrews value of 12	A55C 4A	L.SR	A	
	A55D 4A	LSR	A	
	A55E A8	TAY		; GINDEX ONLY
	A55F B9 D1 BF	LDA	COLTAB, Y	; CHROMA OF OBJ
Barrier of the Auto-Ordered	A562 CO OB	CPY	#\$08	; BASE STAR ?
	A564 DO 03	BNE	OBJC11	; NO
	A566 4D OA D2	EOR	RANDOM	RANDOM COLOR
-	A569	OBJC11		and the state of t
	A569 A4 6A	LDY	TEMP	DISTANCE FOR INTENSITY
	A56B 59 DB BF	EOR	COLINT, Y	INTENSITY
Manifestic encount on one of a co	The same of the sa	EOR		CONTROL OF COMPANY AND ADDRESS OF THE PARTY
	A56E 45 6B		TEMP1	; COLOR MODULATE , IF ANY
	A570 BC DF B8	LDY	CLINDX, X	WHERE TO STORE
	A573 99 EE 00	STA	COLRAM, Y	; COLOR UPDATED
	A576 4C E7 A4	JMP	OBJCL2	, NEXT OBJ
	A579	OBJC12		
who with the state of the state	engir I danis den udersaktifisklik i vise velvistikrijensklima mag gapri veregres je <sub>n</sub> velpis vis melnskliksper reger, s			1 half in high processing the contraction of the co
		j	STRBRT	
		ì	STAR BIRGHTNE	SS INTENSITY NEW STAR CALC
		1		

	A57B	A6	81			L.DX	SPABAK	
	A57D					LDA	REDFLG	
	A57F					BEO	STRBR2	
	A581					DEC		TIME OUT RED ALERT
	A583					LDY.	#BRTRED	
die Part	A585	1		- water and a regularization	or spenjagonesia, resistant visionistering resista	AND	#\$20	to to the ships have been by desired .
	A587					BEQ	STRBR2	
	A589					LDX	#DIMRED	
	A588			Edition - contrap is solid top	minutes and the second desirements of the second of	LDY	#DRKRED	Address on digrands on the Control of the Control o
	A58D		20		STRBRE	Both Bar 1	37.824.44.34.1.801.82	
	ASBD		EA		D I I DIVE	STY	COLRAM+6	, PF2
	A58F		one many making	of while is the discount of the party of the	annungation is the Religion (Medical	STX	COLRAM+8	i BAK
	A591	-				LDX		XEINDWX , INIT TO LAST STAR
	A593		17		STRBR1	FPA	Harmin	Wallander C state to miner mitting
aprilia i minima i di	A593	********	40	ΛΛ	SINBNI	LDA	XPOSH, X	INTENSITY DETERMINED BY XPOS
		-		UA		LDY		FRONT OR BACK ?
	A596							
	A598					CPY		ALL BUT BACK VIEW WILL BRANCH
	A59A				N.	BNE		FRONT
	A590					CMP		STAR AT MINUS BOUNDS ?
and the second second second	A59E			7) 79		BCS	STRBR6	
	A5A0		64	B/ .	arone (	JSR	NEWSTR	
	A5A3		F2 64		STRBR6		11.455	COMPLEMENT VOCC
an	A5A3	species considerations	seption complete tree		O TENE	EOR	#\$FF	COMPLEMENT XPOS
	. A5A5				STRBRS	miles		
	A5A5					CMP		USE DEFAULT ?
	A5A7					BCC	nanana da da la companya da	i NO
	A5A9		OF			LDA	#\$0F	DEFAULT
	A5AB				STRBR4			
no. Attuenda	A5AB		William Printers of the Printers			ASL	A	
	A5AC	29	1 C			AND	#\$1C	
	ASAE			h ==		DRA	TIMERX	MULTIPLEX WITH FRAME OUNT
	A5B0	resta a rest	AND THE PARTY NAMED IN		- 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12	TAY		FOR 8 APPARENT LEVELS OF BRIGHT
	A5B1	B9	90	BA		LDA	BRTABL, Y	; WHICH PLAYFIELD
	A5B4	85	6A			STA	TEMP	
	A5B6	BD	2A	OC		LDA	HPOS, X	
	A5B9	29	03			AND	#\$03	
	ASBB	A8				TAY		
	A5BC	B9	BO	BA		LDA	MASK, Y	
-	A5BF	25	6A			AND	TEMP	
	ASC1	90	EE	OC		STA	STRBYT, X	; DATA TO STORE IN STOSTR
	A5C4	CA				DEX		
der ver spægespesse	A5C5	THE RESERVE	Andrewson and the standard		F- 74 F 1	CPX	#OBJNUM	, ALL DONE WITH STARS ?
	A5C7					BCS	STRERI	NEXT STAR
					3 Mars - 1, 13		ALL DONE	
	· 1 - Education departments of communication		na raso raso nasabi	gurandu zajajajahakon zajah tiganik nj	The second secon	non-management of the second	File to artiff the	
	anne i manne a financia i e e didigio i can	ruga, o romana make a		and the second of the second o	1.	END ST	AR/OBJECTS MOVE ROU	UTINES
					2			
	and the contract of the contract particle of the deciding of		manus annual	Sandridon - Production and April 1		0.446	AL DOLLETANDS	The state of the s
					,	GAME C	N ROUTINES	CECTION AND CEDUICE CECTION WIT DETECT
							PLAYER INTERFACE	SECTION AND SERVICE SECTION, HIT DETECT
	A5C9	24	64			BIT	ATRACT	GAME DYER LOCKOUT PLAYER
	A5CB					BVC		
				A4				YES
	A5CD		75	no	MAZHIA	JMP	ENIAM	to depart compared to the control of
	A5D0				MAIN4			
			-	A 5"	à	100	VEVEDI.	CERLIAS VEVRADO
	A5D0	50	FE	AF		JSR		SERVICE KEYBOARD
					1.		JOYSTK	

		;	JOYSTICK EVALUATION ROUTINE
	A5D3 AD 00 D3	LDA	PORTA
4	ASD6 A8	TAY	; STURE TEMP
	A507 29 03	AND	# VERT ONLY
,	ASD9 AA	TAX	
photograph with a second	ASDA BD F5 BA	LDA	JOYTAB, X ; CODE FOR VERT
	***		VERJOY
•	A5DD 85 C9	STA	
may what you we see .	A5DF 98	TYA	i PORT A AGAN
	ASEO 4A	LSR	A
	A5E1 4A	LSR	A
	A5E2 29 03	AND	#\$03
2222	ASE4 AA	TAX	; HORIZ ONLY
	ASES BD F5 BA	LDA	JOYTAB, X ; CODE FOR HORIZ
	A5E8 85 C8	STA	HORJOY
design contraction	The second section has been distinctly and self-specified the later destroys a patient may deplet the self-specified the specified the self-specified the specified the self-specified t	The state of the s	
	A5EA 20 3D AF	JSR	HITZYL ; HIT ZYLON
	A5ED 20 29 AE	JSR	PHOTON   SERVICE TRIGGERS
-	HOED EV ET HE	and the same of th	ASERVE
			ATTACK CPMPUTER SERVICE
seminaria i shir	A5F0 2C 95 09	BIT	DAMAGE+3
	A5F3 70 40	BVS	ASERV2
	A5F5 A5 7E	LDA	ATENER ; ATTACK ON ?
	A5F7 F0 30	BEQ	ASERV2 ; NO
Address of the Parket State of	A5F9 A5 DO	LDA	DISFLG
	A5FB DO 03	BNE	ASERVI
	A5FD 20 BF A7	JSR	UPINST
make out a 15 to 10	A600	ASERV1	
	Hadd	i	
			AUTO TARGET SELECTOR
-	encount on a statement for a set of the public or design and the statement of the statement		
		1	
	A600 AE 50 09	LDX	DCSTOR
grow may - p	A603 A5 BF	LDA	ATTARG
	A605 30 05	BMI	ASERV4
	A607 AA	TAX	
	A608 09 80	ORA	#\$80 .
	A60A 85 BF	STA	ATTARO
	A60C	ASERV4	
	A60C B5 E9	LDA	STFLAG, X
-	AGOE DO OB	BNE	ASERV3
		TXA	115-1177-5
	A610 8A		##A1
-	A611 49 01	EOR	#\$01
	A613 AA	TAX	
	A614 B5 E9	LDA	STFLAG, X
	A616 DO 03	BNE	ASERY3
	A618 AE 5C 09	LDX	DCSTOR
	A61B	ASERV3	
	A61B 8E 5C 09	STX	DCSTOR
-	and the reduction of the state		
			COMPUTER AUTO TRACKING
	A/AF AF 70		
-	A61E A5 7C	LDA	TRKFLQ
	A620 FO 13	BEG	ASERV2
	A622 A5 DO	LDA	DISFLG
		CMP	#\$02 ; FRONT OR BAK ?
	A624 C9 02	9111	1 Martin Land
agrouponterragil - or	A624 C9 O2	BCS	ASERV2 I NO
	A624 C9 02 A626 BO OD	BCS	
	A624 C9 O2 A626 BO OD A628 49 O1	BCS EOR	#\$01 ; WHICH DISFLG
	A624 C9 02 A626 B0 0D A628 49 01 A62A DD AD 09	BCS EDR CMP	XSIGN.X ; DBJ IN SIGHT ?
American social con-	A624 C9 02 A626 B0 0D A628 49 01 A62A DD AD 09 A62D F0 06	BCS EOR CMP BEQ	#\$01 ; WHICH DISFLG
paragrammadi - si	A624 C9 02 A626 B0 0D A628 49 01 A62A DD AD 09 A62D FO 06 A62F AA	BCS EOR CMP BEQ TAX	#\$01 ; WHICH DISFLG XSIGN, X ; DBJ IN SIGHT ? ASERV2 ; YES
gg again, so di	A624 C9 02 A626 B0 0D A628 49 01 A62A DD AD 09 A62D F0 06	BCS EOR CMP BEQ	#\$01 ; WHICH DISFLG XSIGN.X ; DBJ IN SIGHT ?

	A635	ASERV2	
A =			
Î			
1	A635 20 E6 AC	JSR	BSERVE ; SERVICE STARBASE
Marketta descripció por		JSR	THINK ; SERVICE ZYLON BRAIN
			HITSHP
			RAIDER HIT PHOTON HIT DETECT
Matterior - Landenan -	A63B A5 7B	LDA	BASFLG : STARBASE ?
	A63D DO 50	BNE	HITSH1 ; YES
	A63F A5 EB	LDA	STFLAG+2
Market Company of	A641 FO 58	BEQ	HITSH1
	A643 AC 42 OA	LDY	XPOSH+2
	A646 CB	INY	사이 <u>네트</u> 이 사이 하는 것이 되는 것 않는 것 같아. 하는 것 같아 하는 것 같아. 그 그 것 같아. 그 것 같아. 그 것 같아. 그 그 것 같아. 그 그 것 같아. 그 그 그 것 같아. 그 그 그 것 같아. 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
	A647 CO 02	CPY	#\$02
	A649 BO 50	BCS	HITSH1
	A64B AC 73 OA	LDY	YPOSH+2
pro empresanta e e	A64E C8	INY	1.00
	A64F CO 02	CPY	#\$02
	A651 BO 48	BCS	HITSHI
Marie de continue per alemante.	A653 AC A4 OA A656 CB	LDY	ZPOSH+2
	A657 CO 02	INY	4402
	A657 BO 40	BCS	#\$02 HITSH1
designation of the second	A637 B0 40	The same and the s	
	A65B 20 E1 AE	JSR	DAMCTL A HIT!!
	A65E A0 02	LDY	#\$02
***********	A660 20 6B AC	JSR	EXPLOS
	A663 A2 7F	LDX	#\$7F
	A665 A5 81	LDA	SPABAK ; DEAD ?
**********	A667 DO 1E	BNE	HITSH2 NO
	A669 A2 OA .	LDX	#\$QA FRONT
	A66B 20 45 B0	JSR	KEY815
March organization in the	A66E A0 23	LDY	#SENDST-SENTAB
	A670 A2 08	LDX	#\$08 ; DESTROYED
	A672 20 0A B1	JSR	CRATE
***************************************	A675 A2 5F	LDX	#DISPL3-DISPLY
	A677 A0 B0	LDY	#\$BQ
	A679 A9 08	LDA	#\$08
F-9040 Q-90-1007 - 100-10-1	A678 20 F1 AD	JSR	LDISP
	A67E 20 OD AE	JSR	CLRMAP
	A681 A2 40	LDX	#\$40 ; ITS ALL OVER
1910 A 41 5 9 At 5 1	A683 86 E3	STX	BIGEXP
	A685 A2 FF	LDX	##FF , HIT ME DEAD
	A687	HITSH2	
Market and Street, or	A687 86 8A	STX	HITME
	A689 A9 00	LDA	#\$00
	A68B 85 EB	STA	STFLAG+2
400	A68D A9 02	LDA	#\$02
	A68F 85 BE	STA	PHEXWT
-			
	A691 A2 01	LDX	#\$01
	A693 20 6F BB	JSR	PANDS6
Sec. Street, Section of the Party of the Par	A696 A2 OA	LDX	#NOITB1-NOISTB
	A698 20 A8 AE	JSR	NOISE
	A69B	HITSHI	
Marketon and Address of the			
	4 ( 6)7)	j ************************************	END GAME ON ROUTINES
	A69B	MAIN3	
Security of the Security of	urkelighen wert is ninks augen vierkeilsdiken oper entschur namelas, zau, verdausse essenane entschur et deska	The second secon	

			i		UNNING ROUTINES
			1	CONSRV	
400 7			· ·		ISOL ROUTINE
	A698 A4 60		LDY	RESET	
	A69D AD 1F	DQ	LDA	CONSOL	The Department of the States Complete China States to
gelanini il i	A6A0 49 FF		EOR	#\$FF	; POSITIVE LOGIC
	A6A2 29 03		AND	#\$03	
	A5A4 85 63		STA	RESET	THE REPORT TO A STATE OF THE PROBLEM AND THE
eniga. reran	ASAS FO 1A		BEG	CONSR2	
	A6A8 88		DEY		
	A6A9 10 17		BPL	CONSR2	Addressions are considerable to the contract of the contract to the contract t
seem s	A6AB 85 66		STA	TIMOUT	RESET TIMOUT
	A6AD C9 02		CMP	#\$02	
	A6AF BO 06		BCS	CONSR3	; GAME SELECT
-	A&B1 A9 00		LDA	#\$00	
	A6B3 A8		TAY		
	A684 4C 5E	A1	JMP	INIT1	; GAME START
	A6B7		CONSR3		
	A6B7 E6 62	x : 2	INC	MISDIF	
	A6B9 A5 62	1.4	LDA	MISDIF	
	A6BB 29 03		AND	#\$03	
	A6BD 85 62		STA	MISDIF	
	A6BF 4C 5A	A1	JMP	ETINI	
	A6C2	***	CONSR2		
	A6C2 20 04	88	JSR	PANDIS	; SERVICE PANNEL DISPLAY
	A6C5 20 9B		JSR	HSERVE	; SERVICE HYPERWARP JUMP
	A6C8 20 16		JSR	MSERVE	, SERVIE MESSAGE
	A6CB 20 E4	B4	JER	TIMERS END CONTIN	; EVALUATE ALL TIMERS , TIMEDUTS, ETC.
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Jan. 100 Tel	AGCE 4C F3	Al	JMP.	MAIN	, END VBLANK ROUTINE, WAIT FOR NEW VBLANK
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## NMI INTERRUPT SERVICE SECTION

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	A6D3				STA	PROGST	; SET PROGST VBLANK NMI FLAG
	A6D5				LDA	#ALPHA/256	A OFT LUNGS! ABTWAY MUIT LEVE
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	A6DA				LDX		USE STANDARD ALPHA CHARACTERS
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	A6DF				BIT	HITME	
	A6E1				BVC	VBLNK4	
	A&E3				BMI	VBLNK1	The second secon
	A6E5				AND	#\$72	
	ALE7		40		ORA	#\$40	
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	A6E9				TAX		
	AGEA			VBLNK4			
	A6EA				LDA	DISFLG	
	ASEC				CMP	#\$03	
	ASEE				BCC	VBLNK2	
Miles of the last	ALFO		AO		LDX	#DBLUE	
,	A6F2			VBLNK2	w &		
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man:		Francisco II Ave	The last beautiful and a second				
	A6F4	A2	08		LDX	#\$08	
	A6F6			VBLNK3		1	
	A6F6	B5	EE		LDA	COLRAM+O, X	
	A6F8	9D	12 DO		STA	COLPMO, X	
	AGFB	CA			DEX		
	AEFC	10	F8		BPL	VBLNK3	
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	AGFE	8D	1E DO		STA	HITCLR ;	RESET HITS
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	A708				LDA	TIMOUT	
-	A70A			2.2	BMI	VBLNK5	The state of the s
	A70C				INC	TYMOUT	
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	A71D	A9	E0		LDA	#ALPHA/256	
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	A71F	AC	OB D4		LDY	VCOUNT	

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	A726 A9			LDA	#CGRAPH/256		- 11
	A728		DISMHI				
	A728 8D	09 D	4	STA	CHBASE	USE FUTURE TYPE CHARACTER SET	
	A728 A2			LDX	#\$04	residence (Color colors) and color deputy regions of the deputy of the color of the	
	A72D 8D			STA	WSYNC		
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	A732 9D			STA	COLPFO, X		
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	A778	LDINS1	EVINGE
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	A81B 90 0A	BCC	UPINS7
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	A821	UP I NS 6	
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	A823 BO 02	BCS	UP INS7
	A825 A9 FA	LDA	#\$FA
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an I I proper parties in	A827 18	CLC	
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	A830	UP1NS3	
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	A830 A9 36	LDA	#INSET
	A832 85 68	STA	PNTR
	A834 A9 1B	LDA	#INSET/256
	AB36 B5 69	STA	PNTR+1
	A838 A2 OE	LDX	#14
	AB3A AB3A	UPINI2	
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	A83C	UPIN13	
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	AB5B C6 BB	DEC	LOKWAT
	A85D DO 39	BNE	UPINS1
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	ABSF AS AO	LDA	HTARGT
	AB61 C9 B1	CMP	#129
	A863 90 33	BCC	UPINS1
	A865 C9 85	CMP	#133
	A867 BO 2F	BCS	UP INS1
	A869 A9 AA	LDA	#\$AA
	A868 8D FE 1B	STA	ICON2
	A86E 8D 04 1C	STA	ICON2+6
	AB71 A5 A1	LDA	VTARGT
	A873 C9 4B	CMP	#75 · ·
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	A877 C9 4F	CMP	#79

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	ABBE AD FC OB ABC1 E9 77 ABC3 18 ABC4 65 C5 ABC6 29 7F ABC8 85 BE ABCA 38 ABCB AD 2D OC ABCE E9 7D ABDO 18 ABD1 65 C4 ABD3 29 7F	LDA SBC CLC ADC AND STA SEC LDA SBC CLC ADC AND	#VOBCEN-3  VSTEER #\$7F HYVPOS  HPOS+3 #HOBCEN  HSTEER #\$7F		
	ABBE AD FC OB ABC1 E9 77 ABC3 18 ABC4 65 C5 ABC6 29 7F ABC8 B5 BE ABCA 3B ABCA AD 2D OC ABCE E9 7D ABDO 18 ABD1 65 C4 ABD3 29 7F ABD5 85 BF	LDA SBC CLC ADC AND STA SEC LDA SBC CLC ADC AND STA	#VOBCEN-3  VSTEER #\$7F HYVPOS  HPOS+3 #HOBCEN  HSTEER #\$7F HYHPOS		
	ABBE AD FC OB ABC1 E9 77 ABC3 18 ABC4 65 C5 ABC6 29 7F ABC8 85 8E ABCA 3B ABCB AD 2D OC ABCE E9 7D ABDO 18 ABD1 65 C4 ABD3 29 7F ABD5 85 8F ABD7 A5 62	LDA SBC CLC ADC AND STA SEC LDA SBC CLC ADC AND STA	#VOBCEN-3  VSTEER #\$7F HYVPOS  HPOS+3 #HOBCEN  HSTEER #\$7F HYHPOS MISDIF		
	ABBE AD FC OB ABC1 E9 77 ABC3 18 ABC4 65 C5 ABC6 29 7F ABC8 85 8E ABCA 3B ABCB AD 2D OC ABCE E9 7D ABDO 18 ABD1 65 C4 ABD3 29 7F ABD5 85 8F ABD7 A5 62 ABD9 FO 11	LDA SBC CLC ADC AND STA SEC LDA SBC CLC ADC AND STA SBC CLC ADC ADC AND STA LDA BEG	#VOBCEN-3  VSTEER #\$7F HYVPOS  HPOS+3 #HOBCEN  HSTEER #\$7F HYHPOS MISDIF HSERV7		
	ABBE AD FC OB ABC1 E9 77 ABC3 18 ABC4 65 C5 ABC6 29 7F ABC8 85 8E ABCA 3B ABCB AD 2D OC ABCE E9 7D ABDO 18 ABD1 65 C4 ABD3 29 7F ABD5 85 8F ABD7 A5 62	LDA SBC CLC ADC AND STA SEC LDA SBC CLC ADC AND STA	#VOBCEN-3  VSTEER #\$7F HYVPOS  HPOS+3 #HOBCEN  HSTEER #\$7F HYHPOS MISDIF		
	ABBE AD FC OB ABC1 E9 77 ABC3 18 ABC4 65 C5 ABC6 29 7F ABC8 85 BE ABCA 3B ABCB AD 2D OC ABCE E9 7D ABD0 18 ABD1 65 C4 ABD3 29 7F ABD5 85 BF ABD7 A5 62 ABD7 FO 11 ABDB AD OA D2 ABDE A4 D0	LDA SBC CLC ADC AND STA SEC LDA SBC CLC ADC AND STA SBC CLC ADC ADC AND STA LDA BEG	#VOBCEN-3  VSTEER #\$7F HYVPOS  HPOS+3 #HOBCEN  HSTEER #\$7F HYHPOS MISDIF HSERV7		
	ABBE AD FC OB ABC1 E9 77 ABC3 18 ABC4 65 C5 ABC6 29 7F ABC8 85 8E ABCA 3B ABCB AD 2D OC ABCE E9 7D ABDO 18 ABD	LDA SBC CLC ADC AND STA SEC LDA SBC CLC ADC AND STA SBC CLC ADC AND STA	#VOBCEN-3  VSTEER #\$7F HYVPOS  HPOS+3 #HOBCEN  HSTEER #\$7F HYHPOS MISDIF HSERV7 RANDOM		

	ABES BD	FC OI		STA	VPOS+3
A	ABEB C9	10	HSERV9	CMP	#\$10
	ASEA BO		1 1 to 1 to 1 1 to 4	BCS	HSERV4
-	ABEC	OA DE	HSERV7	Service a supplemental to the service of the service	
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	A8F1 25			ORA	#\$10 CTEDM/
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PROF. 01. 1921	A8FB 25	Australia condinated refer ber-	The second second second second second second second	AND	STERNK
	ABFD BD			STA	7TNCPE+2
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www.combcom	A900 60		T The fact of A . A	RTS	
	A901		HSERV5	(( ) )	
	A901 98		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TYA	; IN JUMP ?
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			1		BEGIN JUMP
	A904 A9	FF	and the same	LDA	
Manufacture of a	A906 85			STA	HFLAG
	A908 A2	00		LDX	#CH4TB1-CH4TAB
	A90A 20	A6 B3	}	JSR	NOTINT
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	A90D 20	A7 B1		JER	CSERV8 I JUMP ENERGY
	A910 A0	1B		LDY	#SENHSP-SENTAB HABOR1
	A912 4C	BD AS		JMP	HABOR1
	A915		HSERVE		; IN JUMP
	A915 C6			DEC	HYPENG ; ALL DONE ?
designation of the second	A917 F0			BEG	HSER10 ; YES
	A919 A2			Xמ	##02 I DEC ENERGY
	A91B 4C			JMP	PANDS6
-	A91E	-	HSER10		
			i		HWARP COMPLETE
	A91E A0			LDY	#SENHWC-SENTAB
	A920 20			JSR	HABOR2
	A923 A5			LDA	HYHPOS
	A925 85			STA	<b>OHPOS</b>
-	A927 A5			LDA	HYVPOS
	A929 85	8C		STA	GVPOS
	A92B 4A			LSR	A
5-M0/M2-0-W	A92C 29	07		AND	#\$07
	A92E AA	na ==		TAX	
	A92F BD			LDA	JMASK, X
<b>Bill Holding of St. 1</b> in	A932 85			STA	JMPMSK
	A934 A4			LDY	HYPGAD
	A936 84			STY	QUADRT
***	A938 A9 A93A 85		· · · · · ·	LDA	#\$00 PACCI 0
	A930 BE			STA	BASFLQ
	A93F 10			BPL	CHTRAM, Y
v drie spinneler	A officer of the same of the s	maly be on the large wheels become to		make the service was a compa	HSERV2
	A941 A9 A943 85			LDA STA	#\$FF ; STARBASE STUFF
	A945 A0			LDY	BASFLG #\$00
Market of month on	A947	VO	HSERV3	the same of the sa	TAU
	A947 A9	00	POERVA	1.04	##00
	A949 99			LDA	#\$00 VINC95-3
\$600mm-11mm-10m	A94C A9			AND RESIDENCE AND ADDRESS OF THE PARTY OF TH	XINCRE+2, Y
	A94E 99			LDA	104# VC10N-2 V
	A951 AD			LDA	XSIGN+2, Y
-	A954 25			AND	RANDOM JMPMSK
	HIJOT EJ	w/		MIND	SHELDY

A956 99 42 0A A959 98 A95A 18 A95B 69 31 A95D A9 A95C 09 93 A960 90 E5 A962 AD 42 0A A965 09 71 A967 8D 42 0A A96A A2 02 A96C 4C BE B7 A96F A96F A96F F0 0E A971 A9 FF A970 85 BB	C B C S	TA XPOSH+2, Y YA LC DC #RAMNUM AY MP #RAMNUM*3 CC HSERV3 DA XPOSH+2 RA ##71 TA XPOSH+2 DX ##92 MP NEWST4	
A957 98 A958 69 31 A950 A8 A95E C9 93 A960 90 E5 A962 AD 42 OA A965 09 71 A967 8D 42 OA A966 A2 O2 A96C 4C BE B7 A96F A96F FO OE A971 A9 FF	C B C C S L	YA _C DC #RAMNUM AY MP #RAMNUM*3 CC HSERV3 2A XPDSH+2 RA ##71 TA XPOSH+2 2X ##Q2	
A99A 18 A99B 69 31 A99D A9 A95E C9 93 A960 90 E5 A962 AD 42 0A A965 09 71 A967 8D 42 0A A96A A2 02 A96C 4C BE B7 A96F A96F F0 0E A971 A9 FF	C A T C B L L C S L L L C S L L L C S L L L C S L L L C S L L L C S L L L L	C #RAMNUM AY #RAMNUM*3 CC HSERV3 DA XPDSH+2 RA ##71 TA XPOSH+2 DX ##Q2	
A958 69 31 A950 A9 A95E C9 93 A960 90 E5 A962 AD 42 OA A965 09 71 A967 8D 42 OA A96A A2 O2 A96C 4C BE B7 A96F A96F FO OE A971 A9 FF	A T C B L U	#RAMNUM  AY  #RAMNUM*3  CC HSERV3  2A XPDSH+2  RA ##71  TA XPOSH+2  2X ##Q2	
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	S	TA REDFLG	
A975 A2 06	<u> </u>	DX #CH4TB2-CH4TAB	So the control of the
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A9AB 85 EC	S		
A9AA 85 ED	S	TA STFLAG+4	
A9AC 85 75	S	TA BSEGTM	
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a Com Red DERES	Vice : 10a	100	E- ARLAIL	Per Jah.
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4.	A984 06 02	DEC	HTIMER		
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	A9CF A8	AND	#\$03		
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	A9D3 9D 71 OA	STA	YPOSH, X		
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a suppose contac	AA08 A9 63	LDA	XSIGN, X	AND THAT FIXES THAT	
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	AA18 A2 30	LDX	#RMLAST		
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	AA1C 10 C7	BPL	HLINE4		The second secon
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				A to the designation of the property and the contract of the c	Canada radiga to the	and the second of the second o	
	AA21	A9	00		LDA		; CLEAR THE RESULT
	ESAA.				STA	TEMP3	
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	AA27	85	6E		STA	TEMP4	
				;			INTO THE MSBIT
W8-4-	AA29	46	6B	to provide the second constitutional and dealer the dealer advantage and other fields	LSR		; TOP NUMBER
	BSAA				ROR	TEMP	
	AA2D				LDA	DISFLG	FRONT OR BACK ?
ar	AAZF				BNE	consistent was reduced and the or a constitution of the contract of	BACK BACK
			40 0A		LDA	XPOSH, X	; BOTTOM NUMBER
	AA34				LSR	A	
	AA35				STA	PNTR+1	A STATE OF THE PARTY OF THE PAR
			D3 OA	1 - m	LDA	XPOSL, X	
	AEAA				ROR	A	
	AA3B			* 1/2	STA	PNTR DIVID2	and the state of t
			52 AA		JMP		
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-	AA40	and transmission for	town in the party of the party		LDA	#\$00	
			00 D3 0A		SBC	XPOSL, X	
	AA45				STA	PNTR	Consideration and the constraint of the constrai
	AA48				LDA	#\$00	
			40 OA		SBC	XPOSH, X	
	AA4D				LSR	A	
-	AA4E			23 2000 123	STA	PNTR+1	
			68		ROR	PNTR	
	111100	100	tor test				
	AA52			DIVID2			
	AA52		6D		ASL	TEMP3	; SHIFT RESULT
	AA54				SEC	; SUBTRACT BOTT	OM FROM TOP
	AA55				LDA	TEMP	
	AA57			And the second	SBC	PNTR	
	AA59			77.71.11.11.10	TAY		
	AASA				LDA	TEMP1	
	AA5C				SBC	PNTR+1	DOTTOM ADEATED THAN TOO
	AASE	40	06		BCC	DIVID3	BOTTOM GREATER THAN TOP
		~	7.73		DTA	TOP LARGER	CTODE DEMATNINED
	AA60				STA	TEMP1	STORE REMAINDER
	AA62			The same of the sa	STY	TEMP	AND 1 TO DECIM T
	AA64		PD	DTHITPS	INC	TEMP3	; ADD 1 TO RESULT
	AA66		4. A	DIAID3	AEI	TEMP	· CUIET TOP
	AA68			And the second s	ROL ROL	TEMP1	; SHIFT TOP
	AA6A				BCC	DIVID4	
	MOM	70	O'G		200		ER THN BOTTOM THEN OVERFLOW
	AAGC	40	FF	- Lander - L	LDA	#\$FF	; MAX VALUE TO RESULT
	AASE				RTS	11 4/1 1	THEN THESE IN HEAVET
	AA6F			DIVID4	1110		
	AA6F	m : 198	AF	DIVEDT	DEC	TEMP4	NEXT BIT
	AA71				BPL	DIVID2	
	AA73				LDY	TEMP3	RESULT IN Y
pris a + man -			E9 00	)	LDA	PTAB, Y	; MULTIPLY BY BO (PTAB)
	AA78	. ,		DIVIDS			ROM THINK ***********
	AA78	60		er a v m mr M	RTS		
				the second standard of the first second second	winder and and and and and	Stand considered in the second section of the second second	Annual Material Section Sectio

AA79		THINK		
(1777)				COMPUTER ATTACK SUBROUTINE
AA79	45 CO	Thinks I desire the structure production of the second section (e.g., 100 bosts)	LDA	HFLAG
AA7B			ORA	BASFLG
AA7D 1			BNE	DIVID5 ; BRANCH TO RTS
PIRI / IZ	00 1 /	n en enne en mal mante della terrette in alternativa en enternativa en enternativa en en en el terret J	Af 1300	CRUISER PHOTON CONVERGENCE
AA7F	45 84		LDA	LOKLOC
AAB1			BEG	THIN3B
AAB3			LDX	LOKTAR
AA85			SEC	be belly 11110
AAB6		OP	LDA	VPOS, X
AA89			SBC	VPOS+3
			BCC	THIN37
AABC			LDA	#\$00
AASE	Wittenson - resonant Very		LUA	##90
AA90		1919	ico	POHELP
AA90			JSR	
EPAA			STA	ZINCRE+3
AA96		OH	STA	ZINCRE+4
AA99			SEC	Ungo. o
AA9A			LDA	HPOS+3
AA9D			SBC	HPOS, X
AAAO			JSR	POHELP
EAAA		OB	STA	YINCRE+3
AAAL			SEC	
AAA7			LDA	HPOS+4
AAAA			SBC	HPOS, X
AAAD	20 CA	AE	JSR	POHELP
AABQ	8D 9E	.01	STA	YINCRE+4
AAB3		THINGE		
711123		;		
		j.		HELPER FOR THINK
AAB3	A2 03		LDX	#\$03
AAB5		PENIHT		
AAB5	D6 BA		DEC	ROTTIM, X
AAB7			BPL	THIN44
AAB9	BA		TXA	
AABA			LSR	Α
AABB			TAY	
AABC		00	LDA	HORJOY, Y
AABF			LDY	DISFLG
AAC1			BEQ	THIN40
AAC3			EOR	#\$FF
AAC5			CLC	
			ADC	#\$01
AAC6			MAG	
AACB		INTIMAD	CLC	- 보통하는 사람들은 사람이 있다면 보다는 사람들은 사람들이 되었다. 그런 사람들은 사람들은 사람들은 사람들이 되었다. 그런 사람들은 사람들은 사람들은 사람들이 되었다. 그런 사람들은 사람들은 사람들이 되었다.
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AAC9			ADC	XINPRS+2, X
AACB			BPL	THIN41
AACD			LDA	#\$00
AACF		THIN41		3년, B. B. B. B. B. 플루션 보이 아름다는 바로 보다 보는 사람들이 되었다. 그 사람들은 보다 되었다.
AACF			CMP	#\$10 THIN42
AAD1			BCC	The state of the s
AAD3	A9 OF		LDA	#\$0F
AAD5		THIN42		
AAD5			STA	XINPRS+2, X
AAD7	C9 08	- 12122	CMP	#\$QB

	AAD9 9				BCC	THIN43	
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T	AADD			THIN43			
1	4ADD (				ASL.	A	
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	AAEO			THIN44			
	AAEO (				DEX		*
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gas a a material desirence of	AAED A				LDX	ZPOSH+2	
	AAFO :				BPL	THINK3	•
	AAF2 2				AND	#\$7F	
grades@filescores 1 - one right to	AAF4	the Landson of the land		THINKS			
	AAF4				STA	ZINCRE+2	생기를 가게 되었다. 그렇게 보는 것이 되었다. 그런
	AAF7			10.00	ORA	#\$80	그는 사람들은 사람들이 많아 나를 보고 있다.
Marie Application to the control of the	AAF9			and the second second second	LDX	YPOSH+2	
	AAFC				BPL	THINK4	
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-	ABOO			THINK4			
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	ABO3			THINK2			
Surredging and contributions of	AB03 /			1111111111	LDA	BINTIM	
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	AB07 I				BEQ	THINK5	
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damento di stato calci è no	AB16 I				BCS	THIN14	
	AB18				LDA	#\$60	
	ABIA 8				STA	GINDEX+2	
Agrana de proposición de la compansión d	ABID A				LDX	#\$02	
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	AB26				LDA	#\$88	
	AB28				STA	XINCRE+2	A-
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	AB2D (				STA	HPOS+2	; METEROR FLASH
	AB30 8				STA	YINCRE+2	
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	AB51 95 E9		STA	STFLAG, X
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manus des séripions	AB5C 9D 8C 0C		STA	GINDEX+O, X
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	AB66 95 A8		STA	SEGEN, X
eagleton a visite out it is a mile forther	AB68 A9 01		LDA	#\$01
	AB6A 95 AA		STA	SEGTIM, X
	AB6C 9D AD 09		STA	XSIGN, X
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	AB72 25 C7		AND	JMPMSK
	AB74 9D A2 OA		STA	ZPOSH, X
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	AB7C 09 71		ORA	#\$71
Appropriate and the second of	AB7E 9D 40 0A		STA	XPOSH, X
	AB81 20 BE B7		JSR	NEWST4 , Y, Z RANDOM SIGN
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		į.		SEQUENCER AND TIMEOUT SECTION
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glaster graph ( in ) - deright ( in ) - white later is	AB84 BD 40 OA		LDA	XPOSH, X
	AB87 C9 20		CMP	#\$20
	AB89 BO 11		BCS	THIN27
didendal residence of 1 female	ABBB BD AD 09	***************************************	LDA	XSIGN, X
	AB8E F0 08		BEG	THIN26
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designed display-stagles residency and such re-	ABA6 AC OA D2	NATE: 3214-381	LDY	RANDOM
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	ABBD					INX	
	ABBE	EQ	06			CPX	#\$06
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Ministration of the Prince	ABD5	BO	06	33, 27		BCS	THTN36
	ABD7	09	OA			CMP	#\$OA
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	ABEB					STA	XINDES, X
	ABED					CLC	
	ABEE					TYA	
	ABEF					ADC	#RAMNUM
	ABF1					TAY	
Strategy many and T	ABF2					INX	
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	ABF4					CPX	#\$06
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5	ACO2 BO 04	BCS	THINK9		
	ACO4 F6 B2	INC	XINPRS, X	and the second s	
1	ACO5 90 02	BCC	THIN10	; JUMP	
	ACOS	THINK9			
	ACOS D6 B2	DEC	XINPRS, X		
que peniumite mi	ACOA	THIN10			
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	ACOC AA	TAX			
	ACOD BD 99 BF	LDA	ZYWARP, X		
	AC10 A6 6A	LDX	TEMP	; RESTORE X	
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-	AC22 AD BE OC	LDA	GINDEX+2		
	AC25 DO OB	BNE	THIN16		
	AC27 A5 EB	LDA	STFLAG+2		
-	AC29 DO 06	BNE	THIN13		
	AC2B A5 BE	LDA	PHEXWT		
	AC2D FO 03	BEO	THIN16		
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	AC32 18	CLC			
	AC33 BD A2 OA	LDA	ZPOSH, X		
	AC36 69 02	ADC	#\$02		ner per seri i producții i ne serie i
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	ACGA BO F5	BCS	THIN13		
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	AC42 BD 40 OA	LDA	XPOSH, X		
	AC45 BO 08	BCS	THIN15		
Appropriate at the	AC47 49 FF	EOR	#\$FF	The second control of	
	AC49 A4 62	LDY	MISDIF		
	AC4B FO E4	BEG	THIN13		
	AC4D AO 50	LDY	#\$50		administration and a contract
***************************************	AC4F	THIN15			
	AC4F C9 20	CMP	#\$20		
	AC51 BO DE	BCS	THIN13		
-	AC53 BC 68 OB	STY	XINCRE+2	per materials and contractive	
	AC56 A9 00	LDA	#\$00		
	AC58 BD BE OC	STA	GINDEX+2		
-	AC5B BD 2C OC	STA	HPQ5+2	I METEROR FLASH	Maryer Maryer and a second second
	ACSE A9 3E	LDA	#62		
	AC60 85 EB	STA	STFLAG+2		
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	AC64 A4 A7	LDY	ZYTOGG		
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german into a	AC6D 8		some problem over our or seattle or married or	STA	ETIMER
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person proposes a referen	AC78 7		C	ADC	HPOS, Y
	AC7B E		•	SBC	#\$30
	AC7D 91			STA	HPOS, X
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	AC83 29			AND	
	AC85 7		B .	ADC	VPOS, Y
distributed on the com-	AC88 4		and the state of t	LSR	A
	ACB9 E			SBC	#\$10
	AC8B 91			STA	VPOS, X
	ACBE 20			JSR	EXHELP
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	AC94 2		And the second	AND	
1	AC96 91			STA	XINCRE/IX
	AC99 AI		2	LDA	RANDOM
	AC9C 29			AND	#\$87
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described that the second street of	ACA6 91		B The state of the	STA	ZINCRE, X
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	ACC1 B			LDA	YSIGN, Y
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	ACCA 91			STA	YPOSH, X
	ACCD B			LDA	ZSIGN, Y
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generally and the pro-	ACEC DO 05	BNE	BSERV9
	ACEE A9 14	LDA	#\$14 ; PRIORITY FOR FRONT VIEW OF STARBASE
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	ACF8 A9 30	LDA	#\$30 OTNDCV-2
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	ACFD A9 20	LDA	#\$20
	ACFF 8D 8D OC	STA	GINDEX+1
0.000.01.11.000000	AD02 A9 40	LDA	#\$40
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	AD09 A6 90	L.DX	QUADRT
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	AD12 85 E9	STA	STFLAG+0
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	AD16 85 EB	STA	STFLAG+2
	AD18 85 7B	STA	BASFLG
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apple and admit to a	Annual or appeals to the control of the second of the control of t	DOLLINY I	TOO CLOSE ?
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	AD32 EE D5 OA	INC	XPOSL+2
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AEF5 AA AEF6 BD 92 09 AEF9 0A AEF9 0A AEF9 0A AEF9 0A AEF9 0A AEF8 30 EB AFF0 A5 EB AFF0 A5 EB AFF0 A7 AEFE C9 1E CMP #30 AF00 A9 80 AF00 A9 80 AF00 BC 14 BF AF05 90 17 BCC DAMCT3 AF07 E0 03 AF09 D0 05 BNE DAMCT5 AF08 2C 96 09 BIT DAMA0E+4 AF0E 70 0E AF10 E0 04 AF12 D0 05 AF10 E0 05 BNE DAMCT5 AF11 PO 05 AF11 DAMA0E+3 AF11 DP 09 09 BTA DAMCT3 AF12 AF11 DP 09 09 BTA DAMCT3 AF12 AF11 AF12 AF11 DP 09 09 BTA DAMCT3 AF12 AF12 AF11 AF12 AF12	
AEF6 BD 92 09	
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AEFA 30 EB	
AEFC C5 1E CMP #30  AF700 A9 80	
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AF29 50 07 BVC DAMCT4	
AF2B A9 00 LDA #\$00	
AF2D 85 7E STA ATENER	
AF2F 20 OD AE JSR CLRMAP	
AF32 DAMCT4	
AF32 AO 52 . LDY #SENDMC-SENTAB	
AF34 20 23 B2	
AF37 A2 12 LDX #CH4TB4-CH4TAB ; DAMAGE	and the Marganers in a second of a

3	AF39 20 A6 B3	JSR	NOTINT	
3	DETA	DAMCT1	•	
<b>†</b>	AF3C 60	RTS		
Spagner a ministrativo de Palaciero	A 1995 May 1995		solvening a color for section from a property of a section of the	the standardinary on a Maria of the standardinary and the standardinary of the standardinary of the standardinary of the standardinary of the standard of the
	AF3D	HITZYL	DUOTON UTT	TAN ON CHECK
	150D 40 00	I DV		ZYLON CHECK
-	AF3D A2 02	HITZY2	# 7 4 2	1 2 PLAY PHOTONS
	AF3F	DEX		
	AF3F CA	BPL	LICTAVA	
Quantities of control of	AF40 10 01		HITZYI	An Philosophia of the Control of the
	AF42 60	RTS	ATHREVIA	, DUSTON O
	AF43 BD BF OC	HITZY1 LDA	GINDEX+3, X	
	AF46 DO F7	BNE	HITZY2	) NO
	AF48 B5 EC	LDA	X .E+DAJTTE	
	AF4A FO F3	BEQ	HITZY2	i NO
gargery reprint to special test	AF4C B5 B2	LDA	PHITS+O, X	i ANY HIT ?
	AF4E 29 07	AND	#\$07	I LOOK AT 0,1 DNLY
	AF50 FO ED	BEO	HITZY2	NO HIT
underk straught derm artisterie	AF52 4A	LSR	<u>A</u>	I O OR I DNLY
	AF53 C9 03	, CMP	#\$03	
	AF55 DO 01	BNE	HITZY9.	
and the second of	AF57 4A	LSR	Α	
	AF58	HITZY9		
	AF58 A8	TAY		L OBJECT INDEX IN Y
	AF59 B9 E9 00	LDA	STFLAG, Y	BHIP ON ?
	AF5C FO E1	BEG	HITZY2	; ND
	AFSE A5 DO	LDA	DISFLG	
	AF60 F0 02	BEG	HITZYB	
	AF62 A9 FF	LDA	#\$FF	
	AF64	HITZYB		
	AF64 85 6C	STA	TEMP2	선생님들은 사용 (명령) 및 한 전환 전환 전환 전 보이 되었다. 그는 사람들은 보다 보다는 보다는 보다는 보다는 보다는 보다는 보다는 보다는 보다는
descriptor d'accest plants	AF'66 59 40 OA	EOR	XPOSH, Y	
	AF69 C9 10	CMP	#\$10	
	AF6B 90 02	BCC	HITZY3	
\$1,000 mm &	AF6D A9 OF	LDA	#\$0F	
	AF6F	HITZY3		The state of the s
	AF6F 4A	LGR	A	
description	AF70 84 6B	STY	TEMP1	
	AF72 A8	TAY		
	AF73 A5 6C	LDA	TEMP2	
-	AF75 5D 43 0A	EOR	XP06H+3, X	
	AF78 D9 75 BF	CMP	PHPOST, Y	I TOP BOUND
	AF7B BO C2	BCS	HITZY2	
Marin Strategies II - 111 - 111	AF7D D9 7D BF	CMP	PHPOSB, Y	; BOTTOM BOUND
	AF80 90 BD	BCC	HITZY2	/ MOTION MODIN
	AF82 A4 6B	LDY	TEMP1	
-	HI OZ HT OD	The same of the sa	A HIT	
	AF84 38	SEC		
	AF85 A9 FF	LDA	#\$FF	
Streeting 1 Mar. Novem	AF87 F5 EC	SBC	STFLAG+3, X	* companying whether not any past register and any past register a
	AF89 85 E2	STA	EXPDEL	
	AF8B C9 OF	CMP	#15	; AUDIO
page over evene		500		the state of the s
	AF8D 90 05	BCC	HITZ11	
	AFBF B9 BC OC	LDA	GINDEX, Y	
photo	AF92 C9 80	CMP	#\$80	A CONTROL OF THE PROPERTY OF T
	AF94	HITZ11		
	AF94 A9 00	L.DA	#\$00	
-	AF96 85 88	STA	LOKWAT	A consistent of the state of th
	AF9B 95 EC	STA	STFLAG+3, X	PHOTON OFF

gage prices they will also it.	* mr * 1.7000.00				
	AF9A BO 4B		BCS	HITZ10	
	AF9C 99 E9 00		STA	STFLAG, Y	; ZYOLON OFF
A	AF9F B9 80 00	ALCOHOL TO A CONTRACT OF THE PARTY OF THE PA	L.DA	GINDEX, Y	
	AFA2 FQ 43		BEG	HITZ10	PHOTON
'	AFA4 09 60		CMP	#\$60	, METORER
gapanamento (cher 11	AFA6 FO 3F		BEG	HITZ10	YES
			LDA	#\$00	
	AFAB A9 00				; TURN OFF PHOTONS TRACKING
gan consiste of the	AFAA 85 86	I see the other actions a development on senter advertise before to	STA	LOKLOC	
	AFAC A6 90		L.DX	QUADRT	; WHICH QUAD KILL IN
	AFAE DE C9 08		DEC	CHTRAM, X	; REMOVE FROM CHART
***	AFB1 10 13	the right format of their strates that the part of the second	BPL	HITZY4	The state of the s
	AFB3 A9 00		LDA	#\$00	JUST BLASTED A STARBASE ELSE IMPOSSIBLE
		i -			TO GET HERE
	AFB5 9D C9 0B		STA	CHTRAM, X	
	AFB8 38		SEC		
	AFB9 A5 CB		LDA	RATING	
	AFBB E9 03		SBC	#3	
Section to represent the state of section of	AFBD 85 CR		STA	RATING	현대일이 아이는 모델 프로마스 사람들은 아이들이 아이들이 되었다.
	AFBF A5 CC		LDA	RATING+1	
	AFC1 E9 00		SBC	#\$00	
majorana construent on the species	AFC3 85 CC		STA	RATING+1	
	AFC5 60		RTS	(())	
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	AFCD A5 CC	And the professional first to the best of	LDA	RATING+1	
debaharingshieler promisionshie	AFCF 69 00	The way of the second	ADC	#\$00	
	AFD1 85 CC .		STA	RATING+1	
	AFD3 A2 01		LDX	#\$01	
	AFD5	INCKL1			
	AFD5 FE 50 09		INC	DKILL, X	KILL BYTE INCRE
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	AFDB C9 4A	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	CMP	#\$4A	, BCD OBERFFLOW
	AFDD 90 08		BCC	INCKL2	; NO.
	AFDF A9 40		LDA	#\$40	; BCD O
	AFE1 9D 50 09		STA	DKILL, X	
	AFE4 CA		DEX		
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September du sir desir de rid	and the second s	j			
	AFE7	HITZ10			
	AFE7 20 6B AC		JSR	EXPLOS	
Aughorannishmenn hefregletten an eine d	AFEA A2 7F	A STANCE OF THE	LDX	#127	
	AFEC	HITZY5	- 1		
	AFEC BD C9 08		LDA	CHTRAM, X	
-	AFEF 30 02		BMI	HITZY6	
	AFF1 DO OA		BNE	HITZY7	
	AFF3	HITZY6	Apr 1 15mm	******	
that a constitution or relative to the	AFF3 CA	1111210	DEX	months and the second s	the state of the s
		4		HITTVS	
	AFF4 10 F6	6, 177	BPL	HITZY5	[
and the second second second	AFF / AF FF	1	1 DV	WIN TO THE TENT	TAP
	AFF6 AO 3F		LDY	#SENWIN-SENT	I AD
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-	AFFA 20 21 B1	-	JSR	CRATE1	The state of the s
	AFFD	HITZY7			

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The contract of the contract o	Fig. 1	The second secon		
AFFE	KĘYSRV	KEYBOARD SERVIC	E POLITINE	
AFFE A5 CA	LDA	THEKEY	ANY KEY	
BOOD FO BE	BEQ	KEYSR3	; ND	
B002 A2 14	LDX	#\$14	LAST KEY	
B004 85 6A	STA	TEMP	Annual and the state of the sta	The Appendix of the 198 hard agreement 184
B006 A9 00	LDA	#\$00		
BOO8 85 66	STA	TIMOUT	RESET ATRACT TIMEOUT	
BOOA 85 CA	STA	THEKEY	; TURN OFF KEY	
BOOC A9 11	LDA	#\$11		
BOOE 8D 1B DO	STA	PRIOR	; RESET PRIORITY , FROM STARBASE	memory was to complete antique and the court and departure in the court and departure and
BO11	KEYSR1		***	
BO11 BD BE BA	LDA	CODCON, X	I KEY CODES	
B014 C5 6A	CMP	TEMP	and a suppression of the suppres	
B016 F0 08	BEG	KEYSR2		
B018 CA	DEX	VEVOD 1	NEVI VEV	
B019 10 F6	BPL	KEYSR1	; NEXT KEY	
DOID 40 10	INV	#SENWHT-SENTAB	I WHAT	
B01B A0 10 B01D 4C 23 B2	LDY JMP	LDMESS		
B020	KEYSR2	/ KEY F	TOUND	ir disavva dis rissandi vi erissadore i di erissoria distabili di
B020 E0 0A	CPX	#\$0A	; IMPULSE ENGINE ?	
B022 B0 1D	BCS	KEYSR4	; NO	
B024 A5 CO	LDA	HFLAG	I HWARP ?	7.
B026 F0 03	BEQ	KEYS20	I NO	
B028 4C 80 A9	JMP	HABORT		
B02B .	KEYS20	ika-mpingakan di pinga-daga daga kadaka. Nada kadari sa daga hadari da salah daga mengalan da da da da da da d		
B02B 2C 93 09	BIT	DAMAGE+1	; ENGINES	
BORE 50 06	BVC	KEYS23		alterna quadries according control according to the following and security of the first control and
B030 E0 06	СРХ	#\$06		
B032 90 02	BCC	KEYS23		
B034 A2 05	LDX	#\$05		Stevenson a photo terror name of the course of the
B035	KEYS23	LIFALT V		
B036 BD D3 BA	LDA	WENTAB, X	; IMPULSE ENGINE ENERGY	
B039 85 80	STA	WPENER WARPTB, X	; SPEED	an introducerate de septembre manifestable not interpreten
BO3B BD B4 BA BO3E 85 71	LDA STA		SPEED DESIRED	
B040	KEYSR3	Action 1	r M APA-13-PA	
8040 60	RTS	ellentrich steum, orderer: 3 hr. delibids judishar belehrendenn de ottosmungs in omsettlige y harrun	completes a differentiation and who expect and employ while happened specialistic services and all of the complete and all of	cannon a control delimento di pur a sir reducerbane i a finda con con i
BO41	KEYSR4			
BO41 EO OE	CPX	#\$0E	; DISPLAY TYPE KEY ?	
B043 B0 1B	BCS		i NO	anismanaja taga majan distindo - n aja di sola camengranga distant
2.5				
B045	KEYS15	ENTRY POINT	O INIT DISPLAY, **************	**
The section of the sect of the squares as ay to the light province developed find	n, n, qua propupatio estremina de applicação, participativo en applicable de distributivo.		ED TO THE KEY CODE IN CODCON	
B045 BD 18 BE	LDA	DISTYP-10, X		
B048 85 D0	STA	DISFLG	TO STATE OF THE STATE OF T	entermone and approximate of the contract of t
BO4A BC B2 BA	LDY	DISDIS-10, X		
BO4D A2 02	LDX	#DISPL1-DISPLY		
BO4F A9 08	LDA	#\$08	encolposa e de se colocio de la colocio de l	acceptable of the second
B051 20 F1 AD	JSR	LDISP		
	:			

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	B055 20 64 B7	JSR	NEWSTR
<u>ا</u>	B059 CA	DEX	
1	B05A E0 05	CPX	MONUAGE
	BOSC BO F8	BCS	KEYSRA
	BOSE 90 1B	BCC	KEYSR7 , JUMP
Manager photograph of the column	B040	KEYSR5	
	B060 E0 11	CPX	#\$11 ; TOGGLE TYPE ?
	B052 B0 35	BCS	KEYSR8 i NO
	B064 BC 18 BE	LDY	TOFFMG-\$0E, X
	B067 B5 6E	LDA	TRKFLG-\$0E, X
	BOS9 5D 1B BE	EOR	TOGTAB-\$0E, X
	BOSC 95 6E	STA	TRKFLG-\$0E, X
	B06E F0 03	BEG	KEYSR9
	BO70 BC 1E BE	LDY	TONMSG-\$0E, X
	B073	KEYSR9	
	B073 20 23 B2	JSR	LDMESS
Wingsprent or 1 15.	B076 A2 OC	L.DX	#CH4TB3-CH4TAB , KEYS
	B07B 20 A6 B3	JSR	NOTINT
	В07В	KEYSR7	; ENTRY POINT FOR RE-LOADING INSET ********
#### name of the control of	B07B A2 16	LDX	#\$16
	BO7D A4 7C	LDY	TRKFLG
	B07F F0 01	BEG	KEYS18
Appropriate a reference con	B081 E8	INX	
	B082	KEYS18	
	B082 BE 5A 09	STX	,DCSTQR-2
-	B085 20 OD AE	JSR	CLRMAP
	B088 A5 7E	LDA	ATENER
	BOBA FO B4	BEG	KEYSR3
and the second second second	BOSC A6 DO	LDX	DISFLG
	BOSE FO 06	BEG	KEYS10
	B090 E0 01 >	CPX	#\$01
Madayin continuing copy as to the	B092 D0 AC B094 A2 2A	BNE LDX	KEYSR3
	B094 HZ ZH	KEYS10	#INSTB1-INSTAB
	B096 4C 6F A7	JMP	LDINST
magazanna nama angesa	B099	KEYSR8	LUINOI
	B099 E0 11		#\$11 / HYPERWARP ?
	B09B D0 50	CPX BNE	KEYS13
\$-00 <b>0</b> 000-000-000-000-000-000-000-000-00	BO9D A5 CO	LDA	HFLAG ; HWARP ALREADY ON ?
	BO9F DO 5A	BNE	KEYS14
	BOA1 A9 7F	LDA	#\$7F
bayestell somerlegs dar remote	BOA3 85 CO	STA	HFLAG
	BOA5 A9 FF	LDA -	#\$FF
+	BOA7 85 71	STA	WARP
	BOA9 A9 1E	LDA	#30
	BOAB 85 80	STA	WPENER
	BOAD A9 30	LDA	#RMLAST
	BOAF 85 C3	STA	HPNTR
			H STEERING STUFF
	BOB1 A9 00	LDA -	#\$00
	BOB3 85 C2	STA	HTIMER
	BOB5 8D 74 OA	STA	YPOSH+3
-	BOBE 8D 07 0B	STA	YPOSL+3
7	BOBB 8D 38 OB	STA	ZPOSL+3
	BOBE 8D 69 OB	STA	XINCRE+3 #\$01
	BOC1 A9 01	LDA	TO THE WAY AND THE PROPERTY OF
	BOC3 BD BO 09	STA	XSIGN+3
	BOC6 8D E1 09	STA	Y5IGN+3
************	BOC9 BD 12 OA BOCC BD A5 OA	STA	ZSIGN+3
	BOCC ON HO OH	STA	ZPDSH+3

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1	BOCF AS BF		LDA	HYHPOS
	BOD1 85 C4		STA	HSTEER
A	B003 A5 8E	and the same of the same	LDA	HYVPOS
	BOD5 85 C5		STA	VSTEER
•	BOD7 A5 62	'	LDA	MISDIF
-	BOD9 FO OB		BEG	KEYS24
	BODB A5 91		LDA	HYPENG
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***************************************	BODE 2A	a - mangangan nyangsapangan dankan babahan melip dan mela	ROL	A
	BODF 2A		ROL.	A
	BOEO 29 03		AND	#\$03
didentative time are	BOE2 AB	a margin and a state of the sta	TAY	
	BOE3 B9 D7 BE		LDA	STERTB, Y : DIFFICULTY
	BOE6	KEYS24		
A	BOE6 85 C6		STA	STERMK
		;		END STUFF
B1000000000000000000000000000000000000	BOE8 AO 11		LDY	#SENHYP-SENTAB ; MESSAGE HYPER WARP ENGAGED
	BOEA 4C 23 B2		JMP	LDMESS
	BOED	KEY913		의 없는 보고 # # # 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
Mark No.	BOED EO 13		CPX	#\$13
	BOEF BO OB		BCS	KEYS27 ; PAUSE
	BOF1 AD 5C 09		LDA	DCSTOR
WHENEXT 7 (1979)	BOF4 49 01		EOR	#\$01
	BOF6 29 01	and the same of th	AND	#\$01
	BOFB BD 5C 09		STA	DCSTOR
Salatana napatri disa	BOFB	KEY614		
	BOFB 60		RTS	
	BOFC	KEYS27	PR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	v-v-v-
***********	BOFC DO OB		BNE	KEYS28
	BOFE AD OO D3		LDA	PORTA : PAUSE UNTIL MOVE JOYSTICK
	B101 C9 FF		CMP	**FF
granularitan min	B103 F0 F7		BEG	KEYS27
	B105 60	UEVEAD	RTS	
	B106	KEYS28		MICCION ADOUTED
pa - 100 (100 (100 (100 (100 (100 (100 (10	D10/ 10 7/		LDY	MISSION ABORTED #SENABR-SENTAB
	B106 A0 76 B108 A2 04		LDX	#SENABR-SENTAB #∳04
	B109 W5 04		LUA.	
Allege was an improve a	alough to you have retired made much an an unsupport or do not have not used within the characteristic distributions and the contract of the c	1		FALL THROUGH TO CRATE ************************************
				TALE THOOGHT TO GRATE
	BIOA	CRATE		
Parameter construction	DIOA	CINTIL		CALCULATE RATING, X=0 MISSION COMPLETE, 4=ABORTED, 8-DESTROYED
			V=MES	BAGE TYPE
				GAME OVER, CALCULATE RATING
92 000 17000	B10A A9 00		LDA	#\$00
	B10C 85 EC		STA	STFLAG+3 ; NO HWARP CURSOR
	B10E 85 D6		STA	NPRIOR
*********	B110 85 D1	· · · · · · · · · · · · · · · · · · ·	STA	SENP TR
	B112 85 8B		STA	REDFLG
	B114 8D 07 D2		STA	AUDC4
grabajostenia de	B117 85 71	and remaining any distribution in the substitution of the	STA	WARP
	B119 85 81		STA	SPABAK
	B11B 85 7D		STA	SHENER
de yelle aminden vity to	B11D 85 CO		STA	HFLAG
	B11F 85 C1		STA	HISPED
	B121	CRATE1		ENTRY POINT FOR A GOOD MISSION *****************
-	B121 A9 FF		LDA	#\$FF
	B123 85 64		STA	ATRACT
	B125 84 65		STY	REPMSG ; REPEAT MESSAGE
parents -	B127 8A		TXA	
	ar a gar r 1971 1			

3	B128 05 62	ORA	MISDIF , MISSION DIFF GAME RESULT
A	BIZA AA	TAX	
1	BIRB BO DD BE	LDA	DIFTAB, X
	Bile 18	CLC	
Management	B12F 65 CB	ADC	RATING
	B131 AA	TAX	
	B132 A9 00	LDA	#\$00
Penner III	B134 85 C9	STA	VERJOY
	B135 85 C8	STA	HORJOY
	B138 65 CC	ADC	RATING+1
Mp is a spinor	B13A 30 25	BMI	CRATE3
	B13C 4A	LSR	A
	B13D BA	TXA	
***	B13E 6A	ROR	A
	BIGF 4A	LSR	A
	B140 4A	LSR	A
Proposition	B141 4A	LSR	<u>A</u>
	B142 C9 13	CMP	
	B144 90 04	BCC	CRATE2
Name and day	B146 A9 12	LDA	* #\$12
	B148 A2 OF	LDX	#\$OF
	B14A CRATE2		
Annual of	B14A 85 CD	STA	ENDRAT
	B14C A8	TAY	
	B14D 8A	TXA	
Management I	B14E CO OO	CPY	#\$00 cm 12 12 No. 2 cm 12 cm 1
	B150 FO OB	BEG	CRATE4
	B152 CO OB	CPY	#\$OB
	B154 90 04	BCC	CRATES
	B156 CO OF	CPY	- #\$OF % 1 1 1 2 1 3 1 2 1 2 1 2 1 2 1 2 1 2 1 2
	B158 90 03 ·	BCC	CRATEA
Charles and Charle	B15A CRATES		
	B15A 4A	LSR	A
	B15B 49 08	EOR	#\$08
-	B15D CRATE4		
	B15D 29 OF	AND	#\$OF
	B15F 85 CE	STA	ENDCLS
047974 000 00	B161 CRATES		29 12 (AM) 13 (AM) 12 (AM) 12 (AM) 14 (AM) 14 (AM) 15
	B161 60	RTS	
aparent s. p. c	tree :	contraction or the formation of the first	
Ant	B162 CSERVE	ununphimus and marketanisher an action of our or	
	1	4 15 4	SERVICE GALACTIC CHART
	B162 A5 CO	LDA	HFLAG ; HWARP ON ?
garriana co	B164 DO 04	BNE	CSERV9 ; YES
	B166 A5 DO	LDA	DISFLG   DOING GALACTIC CHART ?
	B168 30 01	BMI	CSERV1 I NO
p	B16A CSERV9	gra, tiger area.	
	B16A 60	RTS	
	B16B CSERV1		DAMAGE E
State of the last	B16B 2C 97 09	BIT	DAMAGE+5 ; COMMUNICATIONS
	B16E 30 03	BMI	CSER10
	B170 20 B9 B4	JSR	LDGALT ; LD UP THE CHART
***************************************	B173 CSER10		
	B173 A5 72	LDA	TIMERX ; SLOW DOWN CURSOR MOVE
	B175 29 01	AND	#\$O1
		The Appear	ADCOUG.
	B177 DO 2E B179 18	BNE	CSERVB : UPDATE HORIZ CURSOR POS

3	B17A A5 8F	1	DA H	YHPOS		
2	B17C 65 CB			ORJOY		
1	817F 20 7F			\$7F		
	8100 85 BF			YHPOS		
•	B182 18		LC	7111 033		'
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Make of the control o	B1A7	CSERV8	1	ENTRY POINT FOR	CALCULATING NEW ENERGY AND	QUATRANT *****
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	B1B2 05 6A				ADD HCOMP	
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	B18A 10 02				STARBASE ?	
	B1BC A9 00				YES	
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	MAN A W	2 2	1		nee	CSERV4
	BIDA B				BCS EOR	サキドド
A	BIDE 4			. 10	ADC	#\$01
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apparent control of the control of	B1F0 8	5 9	1		STA	HYPENQ
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gages designation to be subset of the special of the	B1F5 8				STA	DWENER+O
	B1F8 8				STA	DWENER+1
	BIFB 8				STA	DWENER+2
September 1997 - September 1997 - September 1997	BIFE	and of	and the control of th	CSERV6		
	BIFE A	2 0	2	44F.1.4	LDX	#*02
	B200	. V		CSERVS		
distance of the second	B200 F	F 7	0.09	0041114	INC	DWENER, X
	B203 B				LDA	DWENER, X
	B206 C				CMP	#\$1A
promptocome a constraint or	B208 9			5.44 - 1.25°	BCC	CSERV7
	BZOA A			1 2 1 2 1 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2	LDA	#\$10
	B20C 9	D 7	D 09		STA	DWENER, X
	B2OF C				DEX	
	B210 1		E		BPL	CSERV5
	B212			CSERV7		
quantum compression of the compr	B212 8				DEY	
	B213 D		9		BNE	CSERV6
	B215 6		-21		RTS	
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	THE STREET, THE PARTY OF THE PARTY OF THE			1	- all disconditions i proportional confidence alpres of	
-	B216		- 1 - 3	MSERVE		
						SERVICE MESSAGE
	B216 A	5 D	1	40.00	LDA	SENPTR MESSAGE ON ?
	B218 F				BEG	LDMS14 ; NO
	B21A C				DEC	MESTIM ; TIMED OUT ?
	B210 F	0 1	0		BEG	LDMES1 ; YES
	B21E			LDMES2		
	B21E &				RTS	
Management of the second of th	B21F	. h 10 10-0 cmb		LDMS14		The state of the s
	B21F A				LDY	REPMSG ; REPEAT THE MESSAGE ?
	B221 F	0 F	В		BEG	LDMES2 ; NO
	B553		and the same states	LUMESS	and the party of the same of t	; ENTRY POINT TO INIT MESSAGE ****************
	B223 8				STY	SENPTR
	B225 A				LDY	#LISTB6-LISTAB
-	B227 A				LDX	#DISPL2-DISPLY
	B229 A	9 0			LDA	#\$07
	B22B 2	0 F	1 AD	1 81 5 4 800 800 4	JSR	LDISP ; REVISE DIPLAY LIST FOR MESSAGE
		The spine gave by Tiplica		LDMES1	LDX	#19 ; CLEAR MESSAGE RAM

1	B230 A9			LDA	#\$00	
- A-	B232 85	6B	man on compression of the compression of	STA	TEMP 1	CLEAR DISPLAY POINTER
î	B234		LDMESS			
	B234 90		(II)	STA	MESAGE, X	
***	6237 CA_		and the same to the solution of the same to the same t	DEX	1 marenda	the same district means and the principle of the same state of the
	B238 10	FA	1 Burns	BPL	LDMES3	DOINT
	B23A	Wi d	LDMES4	LESY	; MESSAGE LOOP	
parent y service 1	B23A A6			LDX	SENPTR	NEW WORD PNTR
	B53C E9			INC	SENPTR	; ADVANCE TO NEXT WORD
	B23E D0	()4		BNE	LDMES5	
prompty	DO 40 40	~~		LDX	#DISPL2-DISPLY	mandana mandanapana didendena didendena didendena mandana di anno mandana manda anno and an an and an and an an an and an an analysis of the second and an an analysis of the second and an analysis of the second analysis of the second and an analysis of the second and an analy
	B240 A2 B242 A0				#\$80	
	B244 A9			LDY	#\$Q7	
-	B245 4C		AD	JMP	LDISP	; RESTORE DISPLAY LIST
	B248 40 B249	LI	LDMES5	OFF	LDIO	ACCIONE DISCENT CIST
	B249 BD	۸۸		LDA	SENTAB, X	; A =NEW WORD
-	B24C C9		ш	CMP	#\$FC	; CLASS ?
	B24E D0			BNE	LDMES6	i NO
	B250 A4			LDY	ENDCLS	
Marin Survivini State	B252 B9		BF	LDA	CLASTB, Y	; VALUE 1-5, IN DMA ASCII
	B255 A6		A) be	LDX	TEMP 1	; WHERE TO STORE
	B257 9D		OD	STA	MESAGE, X	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
***************************************	B25A A9			LDA	#60	I END OF LINE
	B25C 85			STA	MESTIM	WAIT 1 SECOND
	B25E 60			RTS		
*** . *****	B25F		LDMES6			and the second s
	B25F C9	FD		CMP	#\$FD	RANK ?
	B261 D0			BNE	LDMS12	; NO
differ to recomme	B263 A4	CD	State of the state of	LDY	ENDRAT	
	B265 B9			LDA	RANKTB, Y	I RANK WORD
	B268		LDMS12			
Metaporati da Sala	B268 85	6C		STA	TEMP2	STORE FOR BITS 7.4
	B26A 29	3F		AND	#\$3F	
	B26C 85	6A		STA	TEMP	; WORD LOC IN #WRDTAB
grander direction	B26E A9	2A		LDA	#WRDTAB-1	
	B270 85	68		STA	PNTR	
	B272 A9	BC		LDA	#WRDTAB-1/256	
and the last of th	B274 85	69		STA	PNTR+1	; WHERE TO START SEARCH
	B276		LDMES7			
page and the second	B276 E6			INC	PNTR	; ADVANCE WORD POINTER
	B278 DO			BNE	LDMES8	
	B27A E6	69	and the second	INC	PNTR+1	
Service and the service of	B27C	a la er a be ente	LDMES8			State of the second sec
	B27C A0			LDY	#\$00	
	B27E B1			LDA	(PNTR), Y	NOT OTABLE OF A LIGHT
***************************************	B280 10			BPL	LDMES7	; NOT START OF A WORD
	B585 C9			DEC	TEMP	; IS IT THE RIGHT WORD?
	B284 DO	FO		BNE	LDMES7	i NO
-	B286	-	LDMES9	4410	11 A C.P.	PRAMIE ALL AND
	B286 29			AND	#\$3F	REMOVE ANY FLAG BITS
	B288 49			EOR	#\$A0	; PLAYFIELD AND DMA ASCII
-	B28A A6			LDX	TEMP1	J DISPLAY POINTER
	B28C E6			INC	TEMP1	ADVANCE DIPLAY POINTER
	B28E 9D	IF	OD - A TOP DESTRUCTION	STA	MESAGE, X	A comparing of the property of
pargerna and	B291 CB			INY	A PARTY DAY	NEXT LETTER
	B292 B1			LDA	(PNTR), Y	; A=LETTER
	B294 10			BPL	LDMES9	A CD405
	B296 E6	63		INC	TEMP1	; A SPACE
1			1		END OF WORD FOL	JUD

LDX

B2F3 A6 70

SPEED

	Bars	ELΛ			TXA		
	B2F6				LSR	A	
	B2F 7			e i com e ai e e	LSR	A	
	BRFB				LSR	A	
•	B2F 9				LSR	A	
gasprantening Bridge Free	B2FA		ery worth pages	n i ne si servez, inquen e con indicardidificacións propagamento appropria que co por conjunta circ i material	LSR	A	The state of the s
	B2FB		FI		CMP	AUDTIM	
	BEFD				BCC	AUD10	
	B2FF		and the same of the same	this is a contrasposal to the transport selection that the popular stage paper, and if the contrasposal contrast quantities for	LDA	#\$00	anno an angulano di Sari - e de l'a sant ca qui a sudan anter i d'inhadosernabbrillano entrebiente, colore e i san d'ambando della se d'indiados entrebiente e d'indiados e d'
	B301				STA	AUDTIM	
	1,001	00		;	3711		ENGINES .
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	B304				TXA		
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dido Collins	B307	a material site	shellow by the Belling	D2	STA	AUDF3	a hababahah da kecar hal men sungan melapada kecaran sa sa sungan mengangkan kecaran kalaban melaksi kecaran kecaran sungan sebagai sa kecaran sa sa sungan sa
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	взов				ASL	A	
	B30C		-	***************************************	ASL	A	
	B30D				ASL	A	
	BBOE				ASL	A	
days, and service to the course when	BOOF		more dilproduction	m yan dawan ili sana 'n I an anindrahamban barah endendatan annan son a maan maga daaban.	ASL.	A	- adalah dipada kerkinanda sama in miligi akerkanna mangana dipada in mendebalanda dipada kebadi melabah dibada dipada kebadi melabah dipada kebadi melaba
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	8313			D 14	TXA		
	B314		-	The state of the s	LSR	A	
	B315				LSR	A	
	B316				LSR	A	
depoderumikationsen recurrer av 1 minimule	B317		02	D2	STA	AUDF2	
	BOIA		-		LSR	Α .	
	B31B		8F		EOR	#\$8F	
************	B31D			na la	STA	AUDC2	
	B320			The state of the s	AND	#\$87	
	B355				STA	AUDCO	
demonstrations and other or or	B325				LDA	#\$70	
	B327				STA	AUDCTL	
	B32A		UU	D 6.	RTS	HODOIL	
-	B32B			AUD10			
	B35B	A5	DR		LDA	AUDEXP	, EXPLOSION SERVICE
	B35D				BEQ	AUDIO4	
apalamatica apalamatica are established and the	B32F				DEC	AUDEXP	
	8331				BNE	AUDIO4	
	B333				LDA	#\$8F	
special property of the second	B335				STA	ATYPE2	
	B337		20	AUDIO4	W.F. 15 648		
	B337	AA	DΔ		LDX	PHOREP	, PHOTON SEVICE
the more to be an an an an and	B339				BEQ	AUDIO5	TERMINATION OF THE PARTY OF THE
	BGGB				DEC	PHOREP	
	B33D				BNE	AUD12	
	B33F				LDA	#\$AF	The state of the s
	B341			and the state of	STA	ATYPE2	
	B343				LDA	#\$02	
patentine stransportation below to	B345				STA	AFREQ1	and announcement of the highest and announcement of the highest announcement of the second annual se
	B347				STA	AFREQ2	
	B349	00	171-	AUD12	UIA	FII IVE.UE	
is addressed that his Ephinist Table	B349	En	EA		LDA	PHOTB2-1,	and again an again an again an against a an against again ag
	B340					ATYPE3	* 1
	B34E				STA		v and the second
AND THE PERSON NAMED IN COLUMN TWO	B351			BF	LDA	PHOTB4-1,	
					STA		
	B354	อก	UY		STA	STIMER	
-	B357	AE	50	AUDIO5	1.00	DIOEYO	CTAIAL ENDLOS SESILES
	133/	HJ	EJ		LDA	BIGEXP	; FINAL EXPLOS SERVICE

Approximate their sales of			· ·
	B359 FO OE	BEG	AOI IOA
1	B35B C6 E3	DEC	DIACKO
A	BUSD AD OA DR	LDA	RANDOM
		STA	AUDF3
1	B360 8D 04 D2		
design design of the con-	1943 29 20.	AND	#\$20
	8365 45 DD	EOR	ATYPE3
	8367 85 DD	STA	ATYPE3
Bell officers and	B369	AUDIO6	
	B359 18	CLC	; SWEEP DOWN CH1-2
	B36A A5 DE	LDA	AFREQ1
	B36C 65 E0	ADC	AUDADD
Ministra on an exercis	B36E 85 DE	STA	AFREG1
	B370 BD 00 D2	STA	AUDF1
		LDA	AFREQ2
deplement over 1 mg m	B373 A5 DF	per bate of definition of a contract and a substantial and a subst	
	B375 69 00	ADC	#\$00
	B377 85 DF	STA	AFREG2
generating graph of a region.	8379 8D 02 D2	STA	AUDF2
			VOLUME CONTROL
	B37C A6 DC	LDX	ATYPE2
	B37E A4 DD	LDY	ATYPE3
Management of the state of the	B380 A5 72	. LDA	TIMERX
	B382 4A	LSR	A
	B383 90 1A	BCC	AUDIG7
guarante que y comment de la commenta del commenta de la commenta de la commenta del commenta de la commenta del commenta de la commenta de la commenta de la commenta de la commenta del commenta de la commenta del commenta del commenta del commenta de la commenta del commenta de	B385 A5 E1	LDA	AUDTIM
		BEQ	
	B387 F0 16		
gramming between recom-	B389 C6 E1	DEC	AUDTIM
	B38B C9 11	CMP	#\$11
	B38D B0 10	BCS	AUDIO7
	B38F 8A	TXA	
	B390 29 OF	AND	# <b>*</b> 0F
	B392 F0 03 .	BEQ	AUDIOB
	B394 CA	DEX	
State of the second sec	B395 86 DC	STX	ATYPE2
	B397	AUDIOB	
	B397 98	TYA	
-	B398 29 OF	AND	#\$0F
	B39A F0 03	BEO	AUDIO7
Saleshare or constitute objects	B39C 88	DEY	1.6
	B39D 84 DD	STY	ATYPE3
	B39F	AUDIO7	•
	B39F 8E 03 D2	STX	AUDC2
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	B3A2 BC 05 D2	STY	AUDC3
	B3A5 60	RTS	The state of the s
day complete states and considerate	A proceedings on the art. A const. The course of intention between the intention determined absorbers and intention of the configuration and the contract of the configuration and the configuration a	,	
	B3A6	NOTINT	
	DOMO	MOLTM	AUDID NOTE THIT V-CHATAR BNTS
	DOAL DE SE DE		AUDID NOTE INIT, X=CH4TAB PNTR
	B3A6 BD 3E BF	LDA	CH4TAB, X
Santage of Printers and State - Service St.	B3A9 C5 D6	CMP	NPRIOR
	B3AB 90 OC	BCC	NOTIN2
	B3AD A0 05	LDY	#\$05
	BBAF	NOT IN1	
Control of the second	B3AF BD 3E BF	LDA	CH4TAB, X
٧	B3B2 99 D2 00	STA	NOTSEQ, Y
7.2	B3B5 E8	INX	
-	B3B6 88	DEY	
		BPL	NOTIN1
			1957   443 4
	B3B7 10 F6		
Married and applications in the	B3B9 60	NOTIN2	

	i	
B38A	LDTABS	
	1	INIT PTAB, BCDCON, VCONL, VCONH, DISCTL, CHTRAM
BGBA A2 59	LDX	#89
BBBC	LDTB10	4400
BBBC A9 OD	LDA	#\$OD
B3BE 9D 85 02 B3C1 E0 0A	STA CPX	DISPLY+5, X #\$OA
B3C3 BO O5	BCS	LDTABO
	)	LD PF COLORS
BGC5 BD A9 BF	LDA	CLITAB, X
B308 95 F2	STA	COLRAM+4, X
ВЗСА	LDTABB	
B3CA CA	DEX	
B3CB 10 EF	BPL	LDTB10
B3CD A9 70	LDA	#\$70
B3CF BD BO 02	STA	DISPLY+0
B3D2 8D 81 02 B3D5 A9 41	STA	DISPLY+1
B3D7 8D E7 02	LDA STA	#\$41 DISPLY+103
B3DA A9 B0	LDA	#DISPLY
B3DC 8D E8 02	STA	DISPLY+104
B3DF A9 02	LDA	#DISPLY/256
B3E1 8D E9 02	STA	DISPLY+105
¥		
B3E4 A2 00	LDX	#\$00
B3E6 86 68	LDX STX	#\$00 PNTR
B3E6 86 68 B3E8 86 69	STX STX	#\$00 PNTR PNTR+1
B3E6 86 68 B3E8 86 69 B3EA 86 6A	LDX STX STX STX	#\$OO PNTR PNTR+1 TEMP
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B	LDX STX STX STX STX	#\$00 PNTR PNTR+1
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B B3EE	LDX STX STX STX STX LDTAB1	#\$OO PNTR PNTR+1 TEMP
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B B3EE B3EE 18	LDX STX STX STX STX LDTAB1 CLC	#\$00 PNTR PNTR+1 TEMP TEMP1
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B B3EE B3EE 18 B3EF A5 68	LDX STX STX STX STX STX CLC LDA	#\$00 PNTR PNTR+1 TEMP TEMP1 PNTR
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B B3EE B3EE 18	LDX STX STX STX STX LDTAB1 CLC	#\$00 PNTR PNTR+1 TEMP TEMP1
B3E4 84 68 B3E8 84 69 B3EA 86 6A B3EC 86 6B B3EE B3EE 18 B3EF A5 68 B3F1 69 51	LDX STX STX STX STX STX CLC LDA ADC	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB
B3E4 84 68 B3E8 84 69 B3EA 86 6A B3EC 86 6B B3EE 18 B3EF A5 68 B3F1 69 51 B3F3 85 68 B3F5 A5 69 B3F7 9D E9 0D	LDX STX STX STX STX CLC LDTAB1 CLC LDA ADC STA LDA STA LDA STA	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB PNTR PNTR PNTR+1 PTAB, X
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B B3EE 18 B3EE 18 B3EF A5 68 B3F1 69 51 B3F3 85 68 B3F5 A5 69 B3F7 9D E9 OD B3FA 69 00	LDX STX STX STX STX LDTAB1  CLC LDA ADC STA LDA STA LDA STA ADC	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB PNTR PNTR PNTR+1 PTAB, X #\$00
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B B3EE 18 B3EE 18 B3EF A5 68 B3F1 69 51 B3F3 85 68 B3F5 A5 69 B3F7 9D E9 0D B3FA 69 00 B3FC 85 69	LDX STX STX STX STX STX LDTAB1  CLC LDA ADC STA LDA STA LDA STA ADC STA	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB PNTR PNTR PNTR+1 PTAB, X
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EE 86 6B B3EE 18 B3EF A5 68 B3F1 69 51 B3F3 85 68 B3F5 A5 69 B3F7 9D E9 0D B3FC 85 69 B3FC 85 69	LDX STX STX STX STX STX LDTAB1  CLC LDA ADC STA LDA STA ADC STA ADC STA CLC	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB PNTR PNTR+1 PTAB, X #\$00 PNTR+1
B3E4 84 68 B3E8 84 69 B3EA 86 6A B3EE 88 6B B3EE 18 B3EF A5 68 B3F1 69 51 B3F3 85 68 B3F5 A5 69 B3F7 9D E9 0D B3FA 69 00 B3FC 85 69 B3FE 18 B3FF A5 6A	LDX STX STX STX STX STX LDTAB1  CLC LDA ADC STA LDA STA ADC STA ADC CLC LDA	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB PNTR PNTR+1 PTAB, X #\$00 PNTR+1 TEMP
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B B3EE 18 B3EF A5 68 B3F1 69 51 B3F3 85 68 B3F5 A5 69 B3F7 9D E9 0D B3FA 69 00 B3FC 85 69 B3FE 18 B3FF A5 6A	LDX STX STX STX STX STX STX LDTAB1  CLC LDA ADC STA LDA STA ADC STA ADC LDA ADC ADC ADC ADC ADC ADC ADC ADC ADC A	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB PNTR PNTR+1 PTAB, X #\$00 PNTR+1 PTAB, X #\$00 PNTR+1 TEMP
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B B3EE 18 B3EE 18 B3EF A5 68 B3F7 A5 69 B3F7 A5 69 B3F7 A5 69 B3F7 A5 69 B3F7 B5 69 B3FA 69 00 B3FC 85 69 B3FE 18 B3FF A5 6A B401 69 64 B403 85 6A	LDX STX STX STX STX STX STX CLC LDA ADC STA LDA STA ADC STA CLC LDA ADC STA CCLC CDA ADC STA	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB PNTR PNTR+1 PTAB, X #\$00 PNTR+1 PTAB, X #\$00 PNTR+1  TEMP #SCBCD TEMP
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B B3EE 18 B3EF A5 68 B3F1 69 51 B3F3 85 69 B3F7 9D E9 0D B3FA 69 00 B3FC 85 69 B3FC 85 69 B3FE 18 B3FF A5 6A B403 85 6A B405 A5 6B	LDX STX STX STX STX STX STX STX CLC LDA ADC STA LDA STA ADC STA CLC LDA STA ADC STA CLC LDA ADC STA CLC LDA ADC STA CLC LDA ADC STA LDA ADC STA LDA	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB PNTR PNTR+1 PTAB, X #\$00 PNTR+1  TEMP #SCBCD TEMP TEMP TEMP1
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B B3EE 18 B3EF A5 68 B3F7 A5 69 B3F7 A5 69 B3F7 A5 69 B3F7 B5 69 B3F6 B5 69 B3F7 A5 6A B401 69 64 B403 85 6A B405 A5 6B B407 9D E9 0E	LDX STX STX STX STX STX STX STX STX CLC LDA ADC STA LDA STA ADC STA CLC LDA ADC STA CLC ADC STA CLC STA	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB PNTR PNTR+1 PTAB, X #\$00 PNTR+1  TEMP #SCBCD TEMP TEMP1  BCDCDN, X
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B B3EE 18 B3EF A5 68 B3F1 69 51 B3F3 85 68 B3F5 A5 69 B3F7 9D E9 0D B3FC 85 69 B3FE 18 B3FF A5 6A B401 69 64 B403 A5 6B B407 9D E9 0E B40A F8	LDX STX STX STX STX STX STX LDTAB1  CLC LDA ADC STA LDA STA ADC STA CLC LDA ADC STA CLC LDA ADC STA CLC CLDA ADC STA STA ADC STA CLC CLDA ADC STA CLC STA CLC STA CLC STA CDA	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB PNTR PNTR+1 PTAB, X #\$00 PNTR+1  TEMP #SCBCD TEMP TEMP1  BCDCDN, X
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B B3EE 18 B3EF A5 68 B3F7 A5 69 B3F7 A5 69 B3F7 A5 69 B3F7 B5 69 B3F6 B5 69 B3F7 A5 6A B401 69 64 B403 85 6A B405 A5 6B B407 9D E9 0E	LDX STX STX STX STX STX STX STX STX CLC LDA ADC STA LDA STA ADC STA CLC LDA ADC STA CLC ADC STA CLC STA	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB PNTR PNTR+1 PTAB, X #\$00 PNTR+1  TEMP #SCBCD TEMP TEMP1  BCDCDN, X
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EC 86 6B B3EE 18 B3EF A5 68 B3F1 69 51 B3F3 85 68 B3F5 A5 69 B3F7 9D E9 0D B3FC 85 69 B3FC 85 69 B3FE 18 B3FF A5 6A B401 69 64 B403 85 6A B405 A5 6B B407 9D E9 0E B40A F8 B40B 69 00	LDX STX STX STX STX STX STX STX LDTAB1  CLC LDA ADC STA LDA STA ADC STA CLC LDA ADC STA CLC LDA ADC STA STA ADC	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB PNTR PNTR+1 PTAB, X #\$00 PNTR+1  TEMP #SCBCD TEMP TEMP1  BCDCDN, X
B3E6 86 68 B3E8 86 69 B3EA 86 6A B3EE 86 6B B3EE 18 B3EF A5 68 B3F1 69 51 B3F3 85 68 B3F5 A5 69 B3F7 90 E9 0D B3F6 85 69 B3F6 85 69 B3F7 A5 6A B401 69 64 B403 85 6A B405 A5 6B B40A F8 B40A F8 B40B 69 00 B3EA 69 00 B40D D8	LDX STX STX STX STX STX STX STX  CLC LDA ADC STA LDA STA ADC STA CLC LDA ADC CLD	#\$00 PNTR PNTR+1 TEMP TEMP1  PNTR #SCPTAB PNTR PNTR+1 PTAB, X #\$00 PNTR+1  TEMP #\$CBCD TEMP TEMP TEMP TEMP1  BCDCDN, X  #\$00

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Arm	B413 A2 00	and the second second	ĎΧ	#\$QQ	
1	8415 85 68		STX	PNTR	
1	B417 A9 10		DA	#NEMMAP / 256	
garden etter och 1155	B419 85 69	5	TA	PNTR+1	tight of the condition of the design of the design of the tight of ti
	B41B	LDTAB2			
	B41B 18	C	LC		
	B41C A5 68	L	DA	PNTR	The same of the sa
	B41E 9D 00 08	S	TA	VCONL, X	
	B421 69 28	A	DC	#SCVCON	
	B423 85 68	S	TA	PNIR	TOTAL AND ENGAGEMENT AT THE SEASON OF THE WAR AND A SEASON OF THE SEASON
gents seems .	B425 A5 69	- L	DA	PNTR+1	
	B427 9D 64 08	S	TA	VCONH, X	*
	B42A 69 00	A	DC	#\$00	
4	B42C 85 69	THE RESIDENCE OF THE PARTY OF T	STA	PNTR+1	
	B42E BD 42 BB		.DA	STINIT, X	
	B431 9D 49 09		TAAT	DISCTL, X	
allowed the control of the control o	B434 E8		NX		
	B435 E0 64		PX	#100	
	B437 90 E2		CC	LDTAB2	
didd residence when i first his a	B439 CA	Principal and Assessment Control of the Control of	EX	; X=99, DONT JUMP IMMEDIATELY	
	B43A 86 78		XTX	JMPTIM	
		,			•
And the second section of the second section is a second	B43C A2 03		DX	#\$03	
	B43E BE 11 09		XTE	CHTRAM+72 ; NOTHING IN SHIPS INIT QUAD	
	B441	LDTAB3	A CONT		
Bearson	B441 BD A6 BB	Special recent my effection in the complete and the second section of the complete section is the complete section of the complete section is the complete section of the comp	.DA	CHRTAB, X	
	B444 B5 6A	- S	TA	TEMP	
	B446 A4 62		.DY	MISDIF	
distribute him and company with a de	B448 C8		NY		
	B449 C8	I	NY		
	B44A 84 6B		TY	TEMP1	
design prospheric — Arm Servey and Nove.	B44C	LDTAB4			h salari, assistantina and an assistantina and an assistantina and an assistantina and an assistantina and a single and a
	B44C AD OA D2		.DA	RANDOM	
	B44F 29 7F		AND	#\$7F	
Agent have provided to account of the con-	B451 A8		AY		the state of the s
	B452 B9 C9 08		.DA	CHTRAM, Y	
	B455 DO F5	В	BNE	LDTAB4	
desired mining of a con-	B457 A5 6A	L	.DA	TEMP	
		i		STARBASES NOT ON EDGES	
	B459 10 21	В	PL.	LDTAB7	
an analy transfer page 2 to the page 2	B45B CO 10	C	PY	#\$10	
	B45D 90 ED	В	CC	LDTAB4	
	B45F CO 70	C	PY	#\$70	e disabilità della segui della della consequenta
1 - Manual Control of the	B461 B0 E9	В	3CS	LDTAB4	
	B463 98	T	ΓYΑ		
	B464 29 OF	A	AND	#\$OF	
gbq 0.0 Non-1-17-17-17-17-17-17-17-17-17-17-17-17-1	B466 FO E4	В	EG	LDTAB4	
	B468 C9 OF	C	MP	#\$OF	
	B46A FO EO	В	BEQ .	LDTAB4	
	B46C B9 C8 08	L	.DA	CHTRAM-1, Y	
	B46F 19 CA 08	0	ORA	CHTRAM+1, Y	
	B472 19 D9 08		DRA	CHTRAM+16, Y	aller 17 - 17 de 1822 - Nove - Andrew Americanskiller (B. 1874 - 1872 -
Management of the state of the	B475 19 B9 08	0	DRA	CHTRAM-16, Y	
	B478 DO D2	В	INE	LDTAB4	
	B47A A5 6A	L	.DA	TEMP	to belong the stage of the country on ordered the country of the c
Marie and Commission of the St. of P.	B47C	LDTAB7			
	B47C 99 C9 08	5	STA	CHTRAM, Y	
	B47F C6 6B	D	EC	TEMP1	and the state of t
parameter and the second of th	B481 10 C9	В	PL	LDTAB4	

STAR RAIDERS, MERSION 2. L. STARDOUR SON	MCRS10h 2. I Stabbeit conthi
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and the second of the second o

	B483 CA	DEX		
	B484 10 BB	BPL	LDTAB3	
			LOAD HORIZ WA	ALL OF CHART
	B486 A2 B4	LDX	#180	; CLEAR ALL CHART FIRST
	B488	LDTABS		
-	13400 AC OA	LDA	#\$0A	A STATE OF THE PROPERTY OF THE
	B488 A9 OA			
	B48A 9D 34 OD	STA	CHTDIS-1, X	
	B48D CA	DEX	The second design of the secon	The state of the s
	B48E D0 F8	BNE	LDTAB5	
	B490 A2 OF	LDX	#\$OF	; LD HORIZ LINE
	B492	LDTAB6		
	B48E D0 F8 B490 A2 0F B492 A9 18 B494 9D 37 0D	LDA	#\$18	
	B494 9D 37 OD	STA	CHTDIS+2, X	
	B497 CA	DEX		
	B498 10 F8	BPL	LDTAB6	
	5478 10 FB	DI-C.	CDINDG	
		, , ,	0.4.4.4	ETH IN THE BOT ON THE CHART
y- m- 1-m-1	B49A A9 1A	LDA		; FILL IN THE DOT ON THE CHART
	B49C 8D 47 OD	STA	CHTDIS+18	
	B49F A9 00	LDA	##0Q	
A/RAW 18 8 - 1 -	B4A1 8D 11 09	STA	CHTRAM+72	
	B4A4 A9 48	LDA	#72	
	B4A6 B5 90	STA	QUADRT	
	B4A8 A9 43	LDA	#67	
		STA	GHP08	
	B4AA 85 8D			
	B4AC 85 8F	STA	HYHPOS	
	B4AE A9 47	LDA	#\$47	
	B4B0 85 8E	STA	HYVPOS	
	B4B2 85 8C	STA	GVPOS	
NAME OF THE PERSON OF	B484 A9 EA	LDA	#\$EA	
diginal and the Late of	B4B6 BD EB OF	STA	BCDCON+255	I INFLINITY SIGN
	- M-s			The state of the s
			FALL THROUGH	TO I DGALT
		į.	LUTE HINGOALL	1 G/ Ga g/ G/ ( Ga )
		i	LUTT IIIIGOAII	TW Supplied that
	8489	i		
and deputy by the desired	B4B9	; LDGALT		
		LDGALT		
		LDGALT	LD UP THE GAI	LACTIC CHART
		LDGALT		LACTIC CHART
allegged on the second		LDGALT	LD UP THE GA TRANSER CHTR	LACTIC CHART AM'TO CHTDIS
the state of the s	B489 AO OO	LDGALT	LD UP THE GAL TRANSER CHTRA	LACTIC CHART AM TO CHTDIS ; CHTDIS PNTR
delega ego ne later n	B4B9 AO OO	LDGALT	LD UP THE GAI TRANSER CHTR	LACTIC CHART AM TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR
and the first of the con-	B4B7 AO OO B4BB 84 6A B4BD	LDGALT  LDY STY	LD UP THE GAI TRANSER CHTR #\$00 TEMP	LACTIC CHART AM TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR
	B4B7 AO OO B4BB 84 6A B4BD	LDGALT  LDY STY	LD UP THE GAI TRANSER CHTR #\$00 TEMP	LACTIC CHART AM TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR
	B4B7 AO OO B4BB 84 6A B4BD	LDGALT	LD UP THE GAI TRANSER CHTR	LACTIC CHART AM TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR
	B4B7 AO OO B4BB 84 6A B4BD B4BD A6 6A B4BF BD C7 O8	LDGALT  LDY STY LDGAL1  LDX LDA	LD UP THE GAL TRANSER CHTRA #\$00 TEMP TEMP CHTRAM, X LDGAL2	LACTIC CHART AM TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN GUAD ; ND
	B4B9 A0 00 B4BB 84 6A B4BD B4BD A6 6A B4BF BD C9 08 B4C2 10 02	LDGALT  LDY STY  LDGAL1  LDX LDA BPL	LD UP THE GAL TRANSER CHTRA #\$00 TEMP TEMP CHTRAM, X LDGAL2	LACTIC CHART AM TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN QUAD
	B4B7 A0 00 B4BB 84 6A B4BD B4BD A6 6A B4BF BD C7 08 B4C2 10 02 B4C4 A9 05	LDGALT  LDY STY LDGAL1  LDX LDA BPL LDA	LD UP THE GA TRANSER CHTRA #\$00 TEMP TEMP CHTRAM, X LDGAL2 #\$05	LACTIC CHART AM TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR
	B4B7 A0 00 B4BB 84 6A B4BD B4BD A6 6A B4BF BD C7 08 B4C2 10 02 B4C4 A9 05	LDGALT  LDY STY LDGAL1  LDX LDA BPL LDA	LD UP THE GA TRANSER CHTRA #\$00 TEMP TEMP CHTRAM, X LDGAL2 #\$05	CHTDIS PNTR ; CHTRAM PNTR ; CHTRAM PNTR ; WHATS IN QUAD ; NO ; STARBASE DEFAULT
	B4B7 A0 00 B4BB 84 6A B4BD B4BD A6 6A B4BF BD C7 08 B4C2 10 02 B4C4 A9 05	LDGALT  LDY STY LDGAL1  LDX LDA BPL LDA	LD UP THE GA TRANSER CHTRA #\$00 TEMP TEMP CHTRAM, X LDGAL2 #\$05	LACTIC CHART AM TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN QUAD ; ND ; STARBASE DEFAULT
	B4B7 A0 00 B4BB 84 6A B4BD B4BD A6 6A B4BF BD C7 08 B4C2 10 02 B4C4 A9 05	LDGALT  LDY STY LDGAL1  LDX LDA BPL LDA	LD UP THE GA TRANSER CHTRA #\$00 TEMP TEMP CHTRAM, X LDGAL2 #\$05	LACTIC CHART AM TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN QUAD ; NO ; STARBASE DEFAULT  ; CODE FOR CHTDIS
	B4B9 AO OO B4BB 84 6A B4BD B4BD A6 6A B4BF BD C9 OB B4C2 10 O2 B4C4 A9 O5 B4C6 B4C6 AA B4C7 BD D1 BE B4CA 99 48 OD	LDGALT  LDY STY  LDQAL1  LDA BPL LDA LDGAL2  TAX LDA BTA	LD UP THE GA TRANSER CHTRA #\$00 TEMP TEMP CHTRAM, X LDGAL2 #\$05	LACTIC CHART AM TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN QUAD ; NO ; STARBASE DEFAULT  ; CODE FOR CHTDIS
	B4B7 A0 00 B4BB 84 6A B4BD B4BD A6 6A B4BF BD C7 08 B4C2 10 02 B4C4 A9 05	LDGALT  LDY STY LDGAL1  LDX LDA BPL LDA	LD UP THE GA TRANSER CHTRA #\$00 TEMP TEMP CHTRAM, X LDGAL2 #\$05	LACTIC CHART AM TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN GUAD ; NO ; STARBASE DEFAULT  ; CODE FOR CHTDIS
	B4B9 AO OO B4BB 84 6A B4BD B4BD A6 6A B4BF BD C9 OB B4C2 10 O2 B4C4 A9 O5 B4C6 B4C6 AA B4C7 BD D1 BE B4CA 99 48 OD	LDGALT  LDY STY  LDQAL1  LDA BPL LDA LDGAL2  TAX LDA BTA	LD UP THE GA TRANSER CHTRA #\$00 TEMP TEMP CHTRAM, X LDGAL2 #\$05	LACTIC CHART AM TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN QUAD ; NO ; STARBASE DEFAULT  ; CODE FOR CHTDIS
	B4B9 AO OO B4BB 84 6A B4BD B4BD A6 6A B4BF BD C9 O8 B4C2 10 O2 B4C4 A9 O5 B4C6 AA B4C7 BD D1 BE B4CA 99 4B OD B4CD C8 B4CC E6 6A	LDGALT  LDY STY  LDGAL1  LDX LDA BPL LDA LDA LDGAL2  TAX LDA BTA INY INC	LD UP THE GAL TRANSER CHTRA #\$00 TEMP TEMP CHTRAM, X LDGAL2 #\$05	LACTIC CHART AM TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN GUAD ; NO ; STARBASE DEFAULT  ; CODE FOR CHTDIS
	B4B9 AO OO B4BB 84 6A B4BD B4BD A6 6A B4BF BD C9 O8 B4C2 10 O2 B4C4 A9 O5 B4C6 B4C6 AA B4C7 BD D1 BE B4CA 99 4B OD B4CD C8 B4CE E6 6A B4DO A5 6A	LDGALT  LDY STY LDGAL1  LDX LDA BPL LDA LDA LDGAL2  TAX LDA STA INY INC LDA	LD UP THE GAL TRANSER CHTRA #\$00 TEMP  TEMP CHTRAM. X LDGAL2 #\$05  CHTABL, X CHTDIS+22, Y TEMP TEMP	LACTIC CHART AM'TD CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN QUAD ; ND ; STARBASE DEFAULT  ; CODE FOR CHTDIS
	B4B9 AO OO B4BB 84 6A B4BD B4BD A6 6A B4BF BD C9 O8 B4C2 10 O2 B4C4 A9 O5 B4C6 B4C6 AA B4C7 BD D1 BE B4CA 99 4B OD B4CD C8 B4CE E6 6A B4DO A5 6A B4D2 29 OF	LDGALT  LDY STY  LDQAL1  LDX LDA BPL LDA LDA STA INY INC LDA AND	LD UP THE GAL TRANSER CHTRA #\$00 TEMP  TEMP CHTRAM, X LDGAL2 #\$05  CHTABL, X CHTDIS+22, Y  TEMP TEMP TEMP #\$0F	LACTIC CHART AM'TD CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN QUAD ; ND ; STARBASE DEFAULT  ; CODE FOR CHTDIS
	B4B9 AO OO B4BB 84 6A B4BD B4BD A6 6A B4BF BD C9 OB B4C2 10 O2 B4C4 A9 O5 B4C6 B4C6 AA B4C7 BD D1 BE B4CA 99 4B OD B4CD C8 B4CE E6 6A B4CB E6 6A B4CD A5 6A B4D2 29 OF B4D4 DO E7	LDGALT  LDY STY  LDY STY  LDA LDA LDA LDA LDA LDA LDA LDA LDA LD	#\$00 TEMP TEMP CHTRAM, X LDGAL2 #\$05  CHTABL, X CHTDIS+22, Y  TEMP TEMP TEMP LDGAL1	LACTIC CHART AM'TD CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN QUAD ; ND ; STARBASE DEFAULT  ; CODE FOR CHTDIS
	B4B9 AO OO B4BB 84 6A B4BD B4BD A6 6A B4BF BD C9 08 B4C2 10 O2 B4C4 A9 O5 B4C6 B4C6 AA B4C7 BD D1 BE B4CA 99 4B OD B4CD C8 B4CE E6 6A B4DO A5 6A B4D2 29 OF B4D4 DO E7 B4D6 A9 19	LDGALT  LDY STY  LDY STY  LDX LDA BPL LDA  LDA LDA LDA AND BNE LDA	LD UP THE GAI TRANSER CHTRA #\$00 TEMP  TEMP CHTRAM. X LDGAL2 #\$05  CHTABL. X CHTDIS+22. Y  TEMP TEMP #\$0F LDGAL1 #\$19	LACTIC CHART AM'TD CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN QUAD ; ND ; STARBASE DEFAULT  ; CODE FOR CHTDIS
	B4B9 AO OO B4BB 84 6A B4BD B4BD A6 6A B4BF BD C9 08 B4C2 10 02 B4C4 A9 05 B4C6 B4C6 AA B4C7 BD D1 BE B4CA 99 4B OD B4CD C8 B4CE E6 6A B4DO A5 6A B4D2 29 OF B4D4 DO E7 B4D6 A9 19 B4D8 99 4B OD	LDGALT  LDY STY  LDY STY  LDA LDA BPL LDA LDA LDA LDA LDA LDA LDA STA INY INC LDA AND BNE LDA STA	#\$00 TEMP TEMP CHTRAM, X LDGAL2 #\$05  CHTABL, X CHTDIS+22, Y  TEMP TEMP TEMP LDGAL1	LACTIC CHART AM'TD CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN QUAD ; ND ; STARBASE DEFAULT  ; CODE FOR CHTDIS
	B4B9 AO OO B4BB 84 6A B4BD B4BD A6 6A B4BF BD C9 08 B4C2 10 02 B4C4 A9 05 B4C6 B4C6 AA B4C7 BD D1 BE B4CA 99 48 0D B4CD C8 B4CE E6 6A B4DO A5 6A B4D2 29 0F B4DB A9 19 B4DB C8	LDGALT  LDY STY  LDY STY  LDA BPL LDA LDA LDA LDA LDA LDA LDA LDA STA INY INC LDA AND BNE LDA STA INY	LD UP THE GAI TRANSER CHTRA #\$00 TEMP  TEMP CHTRAM. X LDGAL2 #\$05  CHTABL. X CHTDIS+22. Y  TEMP TEMP #\$0F LDGAL1 #\$19	LACTIC CHART AM'TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN QUAD ; ND ; STARBASE DEFAULT  ; CODE FOR CHTDIS
	B4B9 AO OO B4BB 84 6A B4BD B4BD A6 6A B4BF BD C9 08 B4C2 10 02 B4C4 A9 05 B4C6 B4C6 AA B4C7 BD D1 BE B4CA 99 4B OD B4CD C8 B4CE E6 6A B4DO A5 6A B4D2 29 OF B4D4 DO E7 B4D6 A9 19 B4D8 99 4B OD	LDGALT  LDY STY  LDY STY  LDA LDA BPL LDA LDA LDA LDA LDA LDA STA INY INC LDA AND BNE LDA STA	LD UP THE GAL TRANSER CHTRA #\$00 TEMP  TEMP CHTRAM, X LDGAL2 #\$05  CHTABL, X CHTDIS+22, Y  TEMP TEMP #\$0F LDGAL1 #\$19 CHTDIS+22, Y	LACTIC CHART AM'TO CHTDIS  ; CHTDIS PNTR ; CHTRAM PNTR  ; WHATS IN QUAD ; ND ; STARBASE DEFAULT  ; CODE FOR CHTDIS

EXPLOSION TIMEOUT

TIMER6

TIMER7

STFLAG+2, X

; DEC PHOTON TIMER

BEQ

DEC

DEX

BPL

TIMER7

B523 F0 02

B525 D6 EB

B528 10 F2

B527

B527 CA

applicate sometimes and		errorp or years a vision of the control	1.00	CTIMED
	B52A A5 73		LDA	ETIMER
A	B52C FO 16	- cars was supposed to a section of	DEC	TIME10 ETIMER
	B52F C6 73		DEC	TIMER9
1	B530 D0 04		BNE	#STLAST+1 ; 1 FOR FALL THROUGH
	B532 A2 11 B534 86 79		STX	NSTARS
		TIMER9	DIV	NOTAKO .
	B536 B536 C9 70	LIGERY	CMP	#\$70
-	B538 B0 04	allerings ships responsing again an aquaterabashigan anal re-riside	BCS	TIME30
	B53A A2 00		LDX	#\$OO
	B53C 86 8A		STX	HITME
\$100 miles - 1 m	B53E	TIME30		41.11
	B53E C9 18	1411-44	CMP	#\$18
	B540 B0 02	1 19 9 17	BCS	TIME10
people dusing an one or	B542 C6 79		DEC	NSTARS
	B544	TIME10		
	B544 C6 74		DEC	SECOND
***********	B546 10 21		BPL	TIMER1
	B548 A9 28		LDA	#\$2B
	B54A B5 74		STA	SECOND
and a second of	B54C A2 04	nada nadaga - visida nadababa - m-dadan nagamaban aba	LDX	#\$04
	B54E	TIMER2		
	B54E FE A3 09		INC	DSDATE, X
-	B551 BD A3 09		LDA	DSDATE, \$
	B554 C9 DA		CMP	#\$DA
	B556 90 OD		BCC	TIMERS
Make topon	B558 A9 D0		LDA	#\$DO
	B55A 9D A3 09		STA	DSDATE, X
	B55D E0 03		CPX	#\$03
gath gardenin supremy	B55F D0 01		BNE	TIMER4
	B561 CA		DEX	
	B562	TIMER4		and the first state of the stat
- Proposition of the Control of the	B562 CA .	in a supplication to a superintegration to the state of t	DEX	
	B543 10 E9		BPL	TIMER2
	B565	TIMER3		
****	B565 C4 78		DEC'	JMPTIM
	B567 30 01		BMI	TIMERS
	B569	TIMER1	, 200	
**********	B569 60		RTS	
	B56A	TIMER5		
-	B56A A9 31		LDA	#49
	B56C 85 78	The state of the s	STA	JMPTIM
	1 197		AN PER SE	RATING DUE TO TIME
	B56E A5 CB		LDA	RATING
	B570 D0 02		BNE	TIME61
	B572 C6 CC		DEC	RATING+1
	B574	TIME61		
	B574 C6 CB		DEC	RATING
	B576 A6 64		LDX	ATRACT : GAME OVER ?
	B578 DO EF		BNE	TIMER1
		į.		ZYLONS JUMP CK ALL STARBASES TO SEE IF DESTROYED FROM ABOVE
-	B57A B6 6A	V 18 2 1 2 1 18 18 2	STX	TEMP
	B57C	TIME12	38.0	
	B57C BD C9 08	204	LDA	CHTRAM, X , STARBASE ?
-	B57F 10 19		BPL	TIME 11 ; NO
	B581 20 F1 B7		JSR	TIMHLP
			BEQ	TIME11
	B584 FO 14		DEG	FATTILE & A secretary of the secretary o

STARBASE DESTROUED

STAR RESIDERS: VERSION IN TO APPOINT DO NOT TO

i .	B586 A9 02	LDA	#\$02	; 4 ZYLONS
	BS88 9D C9 08	STA	CHTRAM, X	
1	B58E 85 6A	STA	TEMP	
	B58D 38	SEC		
	BSBE AS CB	LDA	RATING	
	B590 E9 12	SBC	#18	
	B592 85 CB	STA	RATING	
	B574 A5 CC	LDA	RATING+1	
Ann 1101 - 40 01	B596 E9 00	SBC	#\$00	10 years And consistent wheelers design designs and Ang 21 at 21 at 22 a
	B598 85 CC	STA	RATING+1	
Mary office or or other -	The mode and a consequence of a system and designation of the consequence of the conseque	ale - Caracer de cale dans que construir entre real Sille después arquites destactes despet en en entre real	er i de esta septimination de selatorismo de la companio de securio de securio de la companio de la companio d	19-februar and visited in an analysis of the company of the compan
	B59A	TIME11		
	B59A E8	INX		
Barrellouis (Allinous on	B59B 10 DF	BPL	TIME12	
	B59D A5 6A	LDA	TEMP	ANY STARBASES DESTROYED ?
	B59F FO OF	BEG	TIME13	; NO
	B5A1 2C 97 09	BIT	DAMAGE+5	COMMUNICATIONS
	B5A4 70 QA	BVS	TIME13	그는 사람이 가장하는 것이 살아가는 것이 없는데 그렇게 되었다.
	B5A6 A0 15	LDY	#SENDES-SENTAB	
	B5AB 20 23 B2	USR	LDMESS	
days on the order of	B5AB A2 18	LDX	#CH4TB5-CH4TAB	; MESSAGE
	B5AD 20 A6 B3	JSR	NOTINT	7 1 Fabruar Get 1 Totalis
	BSBO	TIME13	11011111	
Management Commun.	B5B0 C6 9F	DEC	JMPOUT	1 JUMP TIMEQUT
	B5B2 30 07	BMI	TIME28	JOHN INCOME
	B5B4 A6 93	LDX	KILBAS	
***************************************	B586 BD C9 08			; NEED A NEW BASE ?
	B5B9 30 1F	LDA		
		BMI	TIME14	i ND
graphic contracts and an administrative of	BSBB AC AC	TIME28	11144	TALE TO LIFE THE RESIDENCE OF THE PROPERTY OF
• .	B5BB A9 07	LDA		, JUMP TIMEOUT RESTORED
	B5BD B5 9F	STA	Will chart it is to the second of	
distribution makes beginner asses	B5BF AO 7F	LDY	#127	
	B5C1	TIME15	DANIDON	
	B5C1 AD OA D2	LDA	RANDOM	
***********	B5C4 29 7F	AND	#\$7F	· ·
	B5C6 AA	TAX		
	B5C7 BD C9 OB	LDA	CHTRAM, X	
States on the behavior comme	B5CA 30 0E	BMI	TIME14	) NEW BASE
	B5CC 88	DEY		
	B5CD 10 F2	BPL	TIME15	; TRY AGAIN
and and a second of	B5CF A2 7F	LDX	#127	TO TO THE
	B5D1	TIME16		
	B5D1 BD C9 08	LDA	CHTRAM, X	
M-40070-1-100 101 1-10 /	B5D4 30 04	BMI	TIME14	
	B5D6 CA	DEX		
	B5D7 10 FB	BPL	TIME16	
	B5D9 60	RTS		
	B5DA	TIME14		
	B5DA 86 93	STX	KILBAS	STORE STXRBASE
	B5DC 8A	TXA		
	B5DD 29 OF	AND	#\$OF	
	B5DF 85 94	STA	KILOCH	
	B5E1 BA	TXA	The state of the s	And the state of t
	B5E2 4A	LSR	A	
	B5E3 4A	LSR	A	
aplantification, requirement, con-	B5E4 4A	LSR	A	Secretary PMA Material Secretary Indiana Anti-Anti-Anti-Anti-Anti-Anti-Anti-Anti-
	B5E5 4A	LSR	A	
	B5E6 85 95	STA	KILOCV	
delines il franchistror	B5EB A2 FF	LDX	#\$FF	All the state of t
	of the sect of the first	per and an	H 4-1 1	

1	BSEA				TIMETS		, MAIN LOOP
1	BSEA				1 4 1 1 m. 1 CJ	INX	7 1111415 1-1000
4	BSEB		20			BPL	TIME 40
	12 CE 12	110	. 2 % 2			L71 km	END ZYLON JUMP ROUTINE
1	BSLD	A 3 7	30			LDX	H 4-7275
spiller rejected it for gridlifts	BSEF		25.	Contract and	TIMEZO	and the second second second	##UV
	B5EF		0	08	111111111111111111111111111111111111111	LDA	CHTRAM, X
	B5F2			OLI		AND	#\$DF
a distribution of the terror content of the state of	B5F4			00	pro-manuscript angularing in the extensibilities approximate and design	STA	CHTRAM, X
	B5F7		,	00		INX	·
	B5F8		5.5		•	BPL.	TIME20
deposition our dispositions de	B5FA				-	BIT	DAMAGE+5
	B5FD			07	The state of the s	BVS	TIME44
	BSFF					LDX	#\$00 ANY STARBASES SURROUNDED ?
	B601				TIME21	be del A	TYPE THE TENEDRAL STREET
	B601			08	1 Al Horiz A	LDA	CHTRAM, X
	B604			OCI		BPL	TIME19
	B606			87	11-11-11-11-11-11	JSR	TÍMHLP
	B609			M F		BEG	TIME19
	0007	10	W E			AT being	STAR BASE SURROUNDED
gaver in a province or souls	ВЬОВ	49	43			LDA	479
	B60D					STA	JMPTIM ; 99 CENTONS BEFORE DESTROY
	BAOF					LDV	#SENSUR-SENTAR
	B611			RO		USR	LDME68
	B614			04		LDX	#CH4TB5-CH4TAB
	B616			R3		JMP	NOTINT
Makeum 4 cm graduations	B619		<u> </u>	Du	TIME19	0111	122.1.3171
	B619				111111111111111111111111111111111111111	INX	
	B61A		FS			BPL	TIME21
-	B61C	- Interpolation with the same	-	Anna Caban	TIME44	3.4.70 4.45	
	B61C					RTS	
	B61D				TIME40	77.17	
	B61D	- 9 date process	09	08	7 41116-1 4	LDY	CHTRAM, X
	B620			00		CPY	#\$OA ; STARBASE , OR ALREADY CALCULATED
	B622					BCS	TIME18
****	B624			no	2 7 2 3 5 7 6 7	LDA	RÂNDÔM
	B627					CMP	JMPWHN, Y
	B62A					BCS	TIME18
	B620	FA	90		the same of the sa	CPX	QUADRT
	B62E					BEG	TIME18
	DUCL	10	חם		, .	264	CALCULATE GRADIENT
-	B630	ΔΩ	OB.			LDY	##08
	B632		UL		TIME27		그 경기 가는 사람들이 그는 사람들은 사람들이 가득하게 하고 말씀하면 생각하는 사람들이 되었다.
	B632				7 11 11 11 11	CLC	
San filme Bases - 1 de n. 1 ann	B633				therein is had reduced a resident of the selection of	TXA	
	B633		CO	RE		ADC	JMPTAB, Y
	B637			-71		STA	TEMP
	B637			-		AND	#\$0F
	B63B		Or-			SEC	
	B630		OA			SBC	KILOCH
appeterablements a region state in					According to the Addition of the State of th	BCS	TIME26
	B63E B640					EOR	#\$FF
	B642					ADC	#\$01
per superiorist	B644		01		TIME26	ADC	the state of the s
	B644		4P		(fueso	STA	to the contract of the contrac
	B646				Track with	LDA	TEMP1 TEMP
****	B648		UM.		-	LSR	A
	B649					LSR	A
	B64A					LSR	
-	B64B		-		3	LSR	A
	2040	-4 1/4			West Stewart	r art	

i.	B64C 38		SEC	
1			SBC	KILOCV
A == -	B64D E5 95	and the segment of the second		
T	B64F B0 04		BCS	LIMESS .
	B651 49 FF		EOR	##FF
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garage and a subject of	B655	TIME22	Mark him mark some or statement	
		A I thu, Sie Sie	CLC	
	B655 18			TEMP
man - sentana	B656 65 6B	configuration of the same or the same configuration and the same of	ADC	TEMP1
	B658 99 96 00		STA	JMPPTS, Y
	B45B 88		DEY	
	B65C 10 D4		BPL	TIME27
ally greaters are section of the	B600 10 D4	manner menseles en eleverated de paris de	MI be	
			1	ZYLON CONVERGENCE
	B65E A9 01		LDA	#\$01
	B440 85 4B		STA	TEMP1
Service a sprint cuts of Market 19 1	B662	TIME23		
	B662 AQ 07	T & T Special Seas Seas	LDY	#\$07
		TIMEGA	LDT	T+U/
gauge condition of the condition	B664	TIME24		
	B664 B9 96 00		LDA	JMPPTS, Y
	B667 C5 9E		CMP	JMPPTS+8
	B669 B0 24		BCS	TIME42
grand which as over a reference	B66B 18		CLC	
	B66C BA		TXA	THE PARTY OF THE P
	B66D 79 CO BF		ADC	JMPTAB, Y
	B670 30 1D		BMI	TIME42
	B672 84 6A		STY	TEMP CONTROL OF THE PROPERTY O
	B674 A8		TAY	A TEMP
Behalmahann merekanasan re-		and the same of th		CHTRAM, Y
	B675 B9 C9 O8		LDA	
	B678 DO 13		BNE	TIME25
	B67A BD C9 08		LDA	CHTRAM, X
**********	B67D C4 90		CPY	GUADRT
	B67F FO OC		BEG	TIME25
				#\$20
production of the second section of	B681 09 20		ORA	
	B683 99 C9 OB		STA	CHTRAM, Y
	B686 A9 00		LDA	#\$00 .
	B688 9D C9 08		STA	CHTRAM, X
September - September 1991	B68B FO OB		BEG	TIME45
		TIMEOS		
	B68D	TIME25		
	B68D A4 6A	CARL ALL ST	LDY	TEMP
	B68F	TIME42		
	B68F 88		DEY	
	B690 10 D2		BPL	TIME24
page and question over 1 a		The second second	INC	
	B692 E6 9E	性中華 出港 建丁		
	B694 C6 6B		DEC	TEMP1
	B696 10 CA	7 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	BPL	TIME23
	B698	TIME45		
	B498 4C EA B5		JMP	TIME18
	50,70 10 211 22			
designation on grade or tribulary	maning deporter in the contract of the contrac		The same of the sa	And the state of t
			5 1 1 m.	
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	B69B	ROHELP		
Browning and supervisioners from the	the control of the term of the second of the control of the contro	1		HELPER SUB FOR YROTAT, ZROTAT
	B69B BD AD 09		LDA	XSIGN, X
\$1. \psi_000000000000000000000000000000000000	B69E 49 01		EOR	#\$01
	B6A0 F0 02	the same of the same	BEG	ROHLP1
	B6A2 A9 FF		LDA	#\$FF
	B6A4	ROHLP1	1	
	B6A4 85 6B		STA	TEMP1
				TEMP2
	B6A6 B5 6C		STA	
	B6A8 BD 40 0A	The same the same that the same same same same same same same sam	LDA	XPOSH, X
	B6AB 85 6A		STA	TEMP

agenty-ton a supplication	errorrorrorrorrorrorrorrorrorrorrorrorro	ediahana kaadaa yaa aa ka aa a		
	B6AD AD OA D2	LDA	RANDOM	
*.	B6B0 09 BF	ORA	##BF	
1	D6B2 5D D3 OA	EDR	XPOSL, X	
	B685 OA	ASI.	A	
	B6B6 26 6A	ROL_	TEMP	And the state of t
	B6B8 26 6B	ROL	TEMP1	
	B6BA OA	ASL	A	
	B6BB 26 6A	ROL.	TEMP	Section of the sectio
242-0-02-05	B6BD 26 6B	ROL.	TEMP1	
paper and a city of a city of a	B68F A5 6D	LDA	TEMP3	; JOYSTICK
	B6C1 49 FF	EOR	#\$FF	TOGGLES EVERY TIME THROUGH, CALL TWICE/STAR
	B4C3 85 4D	STA	TEMP3	, THEN DK, THIS CAN BE TRICKY SO WATCH DUT !!
ge opt consistence	B6C5 30 1A	BMI	ROHLP2	
	B6C7 18	CLC	VDOD! V	
***************************************	B6C8 B9 D3 OA	LDA	XPOSL, Y	The second section of the s
	B6CB 65 6A	ADC	TEMP	
	B6CD 99 D3 OA	STA	XPOSL Y	
****	B6D0 B9 40 OA	LDA	XPOSH, Y	
	B6D3 65 6B	ADC	TEMP1	
	B6D5 99 40 0A	STA	XPOSH, Y	
******	B6D8 B9 AD 09	LDA	XSIGN, Y	
	. B6DB 65 6C	ADC	TEMP2	
	B6DD 99 AD 09	STA	XSIGN, Y	
deliner-minimum com co	B6E0 60	RTS		Spart of the second of the
	B6E1	ROHLP2		
	B6E1 38	SEC		
	B6E2 B9 D3 OA	LDA	XPOSL, Y	
	B6E5 E5 6A	SBC	TEMP	
	B6E7 99 D3 OA	STA	XPOSL, Y	
	B6EA B9 40 0A	LDA	XPOSH, Y	
40000	BAED E5 AB	SBC	TEMP1	
	B6EF 99 40 0A	STA	XPOSH, Y	
	B6F2 B9 AD 09	LDA	XSIGN, Y	
Jack	B4F5 E5 4C	SBC	TEMP2	
	B6F7 99 AD 09	BTA	XSIGN, Y	
	B6FA 60	RTS		
alleran i mir radional dentre	n samu-mits, , // , metin-skille dit s. jaar sin, , ib went in no makka kabin diren enner yerisah kira mitshabilikin	į	kuringuruskussasurin 🏺 en en madi e Tahungan aktivation kai di dipaktitikuri	
page million an one		;		
	BAFB	STHPOS	OTODE LINES	
	D/ED 65 55		300 %	3, X=STR INDEX
Special management on the	B6FB C9 50	CMP	#HOFLOW	The second control of
	BAFD BO 5B	BCS	STVPS1	
	B6FF 85 6D	STA	TEMP3	
and despited streamen	B701 A9 50	LDA	#HSTCEN	The state of the s
	B703 E0 05	CPX	#DBJNUM	
	B705 B0 02	BCS	STHPS2	
	B707 A9 7D	LDA	#HOBCEN	CONTRACTOR OF THE PROPERTY OF
	B709	STHPS2		
	B709 BC DE 09	LDY	YSIGN, X	
	B70C DO 09	BNE	STHPS3	
-	B70E 38	SEC		
	B70F E6 6D	INC	TEMP3	
	B711 E5 6D	SBC	TEMP3	
bet	B713 9D 2A OC	STA	HPOS, X	designation and designation in the signature of the signa
	B716 60	RTS		
	B717	STHPS3		
pr replacement	B717 18	CLC		mortemate hand the distribution of the state
	u/1/ 10	, one		

1	B718 65 6D		ADC	TEMP3
2	B71A 9D 2A 0C		STA	HPOS, X
<b>↑</b>	B710 40		RTS	
		t		
gaspers are led review, respect to the	B71E	STYPOS		
		1	0.440	STORE VPOS, X=STAR INDEX
	B71E C9 32		CMP	#VOFLOW
Appendix and the second second second	B720 B0 38	THE R. LEWIS CO., LANSING MICH.	BCS	STVPS1
	B722 85 6D		STA LDA	TEMP3 #VSTCEN
	B724 A9 32 B726 E0 05		CPX	#DBJNUM
Section of the Parket of the P	B728 B0 04		BCS	BTVPS2
	B72A 06 6D		ASL	TEMP3
	B72C A9 7A		LDA	#VOBCEN
Mile confidence class delignates a ser	B72E .	STVPS2	-	
	B72E 24 D0		BIT	DISFLG ; SECTOR SCAN ?
	B730 50 13		BVC	STVPS5 ; NO
	B732 2C 96 09		BIT	DAMAGE+4
	B735 10 07		BPL	STVPS7
Manhagenes, 1987 voltage of	B737 2C OA D2		BIT	RANDOM
	B73A 50 OE		BVC	STVPS4
	B73C 70 15	0711007	BVS	STVPS3
Security and a security	B73E	STVPS7	LDY	XSIGN, X
	B73E BC AD 09 B741 DO 07	4	BNE	STVPS6
	B743 FO OE		BEO	STVP83 / JUMP
***************************************	B745	STVPS5	DEG	OTVI GO / CONTROL OF C
	B745 BC OF OA		LDY	ZSIGN, X
	B748 FO 09		BEQ	STVPS3
deposite to territorial account	B74A	STVP86	2	
	B74A 38		SEC	
	B74B E6 6D		INC	TEMP3
Maria Malaria Maria	B74D E5 6D		SBC	TEMP3
	B74F 9D F9 OB		STA	VPOS, X
groups monocons sens	B752 60		RTS	
	B753	STVP53	01.0	
	B753 18		CLC	
4-11-11-11-1	B754 65 6D B756 9D F9 OB		STA	TEMP3 VPOS, X
	B759 60		RTS	Vrua, K
	B75A	STVPS1	K ( O	; ENTRY POINT FROM STHPOS **********
and the second s	B75A E0 05		CPX	#OBJNUM
	B75C BO 06		BCS	STVPS4
	B75E A9 FB		LDA	##FB
	B760 9D F9 OB	Attention and address and a second	STA	VPOS, X
	B763	STVPSB		; ENTRY POINT FROM NEWSTR **********
	B763 60		RTS	
appears, a region of the	B764	STVPS4		
		- 1-		
Manager and the second second				FALL THROUGH TO NEWSTR ************************************
	D7/4	i NEUCZO		
	B764	NEWSTR		NEW STAR POSITION
lander a non-constru	B764 A9 63	Anti-carrent children agustrain en en en entre menor	LDA	#99 ; RESET TO BOTTOM OF SCREEN
	B766 9D F9 OB		STA	VPOS. X
	8769 9D 2A OC		STA	HPQS, X
Billianus refreienden ; no	B76C E0 11		CPX	#STLAST+1 ; EXPLOSION STARS
	B76E B0 F3		BCS	STVPS8 ; YES
	8770 AD OA D2		LDA	RANDOM ; UPDATE Z
,	B773 29 OF		AND	#\$0F

		218 191 A	ter hara	
	B775 85 6A	STA	LE ME.	
American	B777 9D A2 0A	STA	ZPOSH, X	
T	B77A AD OA D2	LDA	RANDOM ; UPDATE Y	
1	B77D 29 OF	AND	#\$UF	
	B77F G5 6A	CMP	TEMP	a marks and a E i
	B781 90 02	BCC	NEWST3	
	8783 85 6A	STA	TEMP	
	B785	NEWS13	of the comments for a comment of the	
	B785 9D 71 OA	STA	YPOSH, X	
		,		
	B788 A9 OF	L.DA	#\$0F	procedures on a segment of place between the part of t
page and the second of the	B78A 9D 40 0A	STA	XPOSH, X	
	B78D A5 D0	LDA	DISFLG ; UPDATE X	
	B78F 49 01	EOR	#\$01	
W- grandered	B791 29 01	AND	#\$01	
	8793 9D AD 09	STA	XSIGN, X	
	B795 DO 11	BNE	NEWST5	to demand for the debter on the school rights distribute public by 30 distributed displays, by (s. 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
description of the country of	B798 9D 04 OB	STA	YPOSL, X	
	B79B 9D 35 OB	STA	ZPOSL, X	
	B79E 38	SEC		
e-tenerals for the	B79F E5 6A	SBC	TEMP	
	B7A1 9D 40 0A	STA	XPOSH, X	
		į	TRY THIS FIX, BELOW	
emotion of the analysis of the d	B7A4 A9 80	LDA	#\$80	- or control and control or species to control or contr
	B7A6 9D D3 OA	6TA	XPOSL, X	
	B7A9	NEWST5		de billionner gelebat ville van 6 mer vrogsder vroeks i skrab villelikkingen villenomen metalleking vil 1 to 1 to 1 to 2 to 2 to 2 to 2 to 2 to
		i		
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mathematical specimentary or control with	B7AB 50 11	BVC	NEWST2 I NO	Control of the second s
	B7AD AD OA D2	LDA	RANDOM	
	B7B0 9D 71 OA	STA	YPOSH, X	
managed to the strong	B7B3 AD OA D2	LDA	RANDOM	andergade filippe antique et segri dan diplogrammentation of the second
	B7B6 9D 40 OA	STA	XPOSH, X	
	B7B9 29 01	AND	#\$01	,
the full constitution and age on the con-	B7BB 9D AD 09	STA	XSIGN, X	
	B7BE	NEWST2		
and the second second second	B7DE	NEWST4	; ENTRY POINT FROM HLINES SUB ************	asson a conveniente estratorioriste representar i intelleta probleta basenque materia materia e una como como como como como como como com
		j	DETERMINE SIGN Y. Z	
	B7BE AD OA D2	L.DA	RANDOM	
topped challe with the top 1 and 1 and 1	B7C1 29 01	AND	#\$01	i diturnation developping approximative contraction on the A confidence and an additional contraction on the contraction of the American
	B7C3 9D OF OA	STA	ZSIGN, X	
	B7C6 DO OF	BNE	NEWST1	
And respondence of the con-	B7C8 38	SEC	AND THE PROPERTY OF THE PROPER	uniform after Association (1) or Associated Making arrayment mater of a direct Materials I related in
	B709 FD 35 OB	SBC	ZPOSL, X	
	B7CC 9D 35 OB	STA	ZPOSL, X	
***********	B7CF A9 00	LDA	#\$00	en religioramento percentral agricos. A curata deligación ellipso el religioramento, religiorar en el 1900 en
	B7D1 FD A2 OA	SBC	ZPOSH, X	
	B7D4 9D A2 OA	STA	ZPOSH, X	
gligación derelata servir aleste relativos -	B7D7	NEWST1	The second secon	agender under agentiage i de organise et terperen i depositionel en equino (1965). (1965)
	B7D7 AD OA D2	LDA	RANDOM	
	B7DA 29 01	AND	#\$01	
Manual rate and to 1 1 100	B7DC 9D DE 09	STA	YSIGN, X	nervalent i saletu, e. jai deren 18 det en deprekrijet valet galet
	B7DF DO OF	RNE	NEWST6	
	B7E1 38	SEC		
Self 1 for a 100 milest self-year annument	B7E2 FD 04 0B	SBC	YPOSL, X	medical and a second of the se
	B7E5 9D 04 0B	STA	YPOSL, X	
	B7E8 A9 00	LDA	#\$00 V00CLL V	demand process and the first section in the section of the section
	B7EA FD 71 0A	SBC	YPOSH, X	

BZED	90	71 07		STA	YPOSH, X
B7F0			NEWSTO		
B7F0			, , , , , , , , , , , , , , , , , , , ,	RTS	·
2000					
		MM 1	4	to the second second of the	
0.7167.1			TIMHLE		
B7F1		4 1 1407 10 10	LATEURIA.	-ader undgestagen from a radio - 4.4 · · ·	HELPER ROUTINE FOR TIMERS
D.T.C.A	ro to	cc or	,	L.DA	CHTRAM-1, X
		C8 O8			TIMHP1
B7F4			Agid strikling Grates — An executar on reproduces reduce process grander and executar	BEG	CHTRAM+1, X
		CA OF		LDA	
B7F9				BEG	TIMHP1
		B9 08	}	LDA	CHTRAM-16, X
B7FE				BEG	TIMHP1
B800	BD	D9 08	•	LDA	CHTRAM+16, X
B803			TIMHP1		The state of the s
B803	60			RTS	
		and the second s	1		300 0000000
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B804			PANDIS		
an constitution of the	*	turn or mulateraph wholes	j		PANNEL DISPLAY ROUTINE
			1		ONE ENTRY POINT AT PANDS6 .
				UPDATE	VELOCITY DISPLAY
B804	AA	70		LDX	SPEED
		71		CPX	WARP
				The state of the s	PANDS2
8088				BEG	
		04 .		BCC	PANDS3
BBOC				DEC	SPEED
BBOE		12		BCS	PANDS1
B810			PAND53	3 5 - 22	
B810		70	1	INC	SPEED
B812	1 Att- 440		PANDS2		
B812	A5	CO		LDA	HFLAG
B814	DO	OC		BNE	PANDS1
B816	20	93 0	7	BIT	DAMAGE+1
B819				BPL	PANDS1
B813				LDA -	WARP
		OA D	9	AND	RANDOM
BB20				STA	SPEED
DUEN	ww	70	;	U. (1	
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	-		PANDSI	direction of a second	; ALL DONE VELOCITY DISPLAY
BROO		0.1	LUMPST	LDY	#DVELOC-DISCTL-1
B822				LUT	
B822	AQ		3	100	
B822 B824	A0 20	CD B	3	JSR	TWOCM3
8822 8824 8827	20 20	CD B	7	BIT	DAMAGE+3 ; COMPUTER DAMAGE
B822 B824	20 20	CD B	} 	BIT BMI	DAMAGE+3 ; COMPUTER DAMAGE PANDS4
8822 8824 8827 882A	20 20 30	95 0°	7	BIT BMI	DAMAGE+3 ; COMPUTER DAMAGE PANDS4 UPDATE COORDINATES DISPLAY
8822 8824 8827 882A 882C	A0 20 20 30	CD B1 95 00 30	7	BIT BMI LDA	DAMAGE+3 ; COMPUTER DAMAGE PANDS4 UPDATE COORDINATES DISPLAY #RAMNUM ; DISPLAY Y COORD
8822 8824 8827 882A	A0 20 20 30	CD B1 95 00 30	7	BIT BMI	DAMAGE+3 ; COMPUTER DAMAGE PANDS4 UPDATE COORDINATES DISPLAY
8822 8824 8827 882A 882C 882E	A0 20 30 30 A9 A0	CD B1 95 00 30	7	BIT BMI LDA	DAMAGE+3 ; COMPUTER DAMAGE PANDS4 UPDATE COORDINATES DISPLAY #RAMNUM ; DISPLAY Y COORD
B822 B824 B827 B82A B82C B82E B830	A0 20 30 A9 A0 20	CD B1 95 00 30 31 17 A7 B6	7	BIT BMI LDA LDY	DAMAGE+3 ; COMPUTER DAMAGE PANDS4 UPDATE COORDINATES DISPLAY #RAMNUM ; DISPLAY Y COORD #DTHETA-DISCTL : DISPLAY IN THETA
B822 B824 B827 B82A B82C B82E B830	A0 20 30 A9 A0 20	31 17 A7 B6	7	BIT BMI LDA LDY JSR	DAMAGE+3 ; COMPUTER DAMAGE PANDS4 UPDATE COORDINATES DISPLAY #RAMNUM ; DISPLAY Y COORD #DTHETA-DISCTL : DISPLAY IN THETA TWOCOM ; UPDATE THETA
B822 B824 B827 B82A B82C B830 B833 B833	A0 20 30 A9 A0 20 A9	31 17 A7 B6	3	BIT BMI LDA LDY JSR LDA	DAMAGE+3 ; COMPUTER DAMAGE PANDS4 UPDATE COORDINATES DISPLAY #RAMNUM ; DISPLAY Y COORD #DTHETA-DISCTL : DISPLAY IN THETA TWOCOM ; UPDATE THETA #RAMNUM*2 ; DISPLAY Z COORD

a	0.000 10 00	1.57	annum biccii	: DISPLAY IN RHO
3	B83C AO 23	LDY	#DRHO-DISCTI TWOCOM ; UPDATE	
A	B83E 20 A7 B8	JSR		. KNO
T	mm that are the mineral	1 710	LOW BYTE OF RHO	ANK IN LCD TO INCINITE
1	B841 AD 6E 09	LDA		ANK IN LSB IF INFINITE
quantities and the first	B844 BD 6F 09	STA	DRHO+3	The same of the sa
	B847 C9 OA	CMP	#\$OA   INFINI	ILE (
	B849 BO 11	BCS	PANDS4 ; YES	CD   TO ACK THO
pulse pursuit or	B84B AE 5C Q9	LDX		OBJ TRACKING
	B84E BD D3 OA	LDA	XPOSL, X , LOW BY	( IE.
	B851 4A	LSR	A	
paragraph	B852 4A	LSR	Value of the same	and the control of th
	B853 4A	LSR	A	
	B854 4A	LSR	A control of the control of the first	
w. 1900 com - 1970	B855 AA	TAX	es as assessment of the second property of the second of t	The second control of
	B856 BD E9 OE	LDA		; CONVERT TO BCD
	B859 8D 6F 09	STA	DRHO+3 ; LSB UF	
	B85C	PANDS4		INE COORD DISP
				NERGY DISPLAY
		The state of the s	UPDATE ENERGY DUE TO SHI	IELDS WARPS ATTACK COMPUTER
	B85C 18	CLC	and the second s	This fire (QLT = 1).  (S. This is the second of the second
	B85D A5 7F	LDA		OF ENERGY, DEC ENERGY WHEN CARRY
	B85F 65 7D	ADC		FROM SHEILDS
	B861 65 80	ADC	The same of the sa	FROM WARP
apparent schame	B863 65 7E	ADC		FROM ATTACK COMPUTER
	B865 69 01	ADC	#\$01   LIFE 8	
	B867 C5 7F	CMP	ENFLAG SET CA	ARRY FLAG
dense som medler o	B869 85 7F	STA	ENFLAG	
	B84B BO 39	BCS	PANDS5	
		i	DECRE ENERGY	
****	B86D A2 03	LDX	##03   DECRE	
	B86F	PANDS6	I ENTRY POINT TO DECRE	NERGY ***************
	B86F 24 64	BIT	ATRACT I GAME I	OVER ?
december of the No.	B871 70 33	BVS	PANDS5 ; YES	
		; X MUST	BE DEFINED = BIT TO DECRE	FROM
	B873 DE 55 09	DEC	DENERG, X	
-	B876 BD 55 09	LDA	DENERG, X	The state of the s
	B879 C9 80	CMP	#\$80 ; CHECK	IF BORROW
	B87B BO 29	BCS	PANDS5 ; NO BOR	RROW
dament - approxima	B87D A9 89	LDA	#\$89	- Company of the Comp
	B87F 9D 55 09	STA	DENERG, X	
	B882 E0 02	CPX	#\$02	
dauberyn nigelygenen	B884 DO 08	BNE	PANDS7	
	B886 A5 CB	LDA	RATING	
	B888 DO 02	BNE	PANDS8	
	B88A C6 CC	DEC	RATING+1	transmission is a proper to the contract of th
	B88C	PANDSB		
	B88C C6 CB	DEC	RATING	
	BBBE	PANDS7		The state of the s
	BBBE CA	DEX		A Month (Application of the Control
	B88F 10 DE	BPL	PANDS6 ; NEXT I	nigit
	2001 10 22	The state of the s	OUT OF ENERGY	
	B891 A2 OA	LDX	#\$OA ; KEY F	
	B893 8A	TXA	/ Fib. [ ]	
and and a second second		LÔŸ	#\$03	And the second s
	B894 AO O3			
	B896	PAND10	DENEROLO V	
Lorentery con-man	B896 99 55 09	STA	DENERG+O, Y	The control of the co
	B899 88	DEY	DANIDAO	
	889A 10 FA	BPL	PAND10	
*****	B89C 20 45 B0	JSR	KEYS15	is the state of th
	B89F A0 31	LDY	#SENOUT-SENTAB	

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		OA Bi	PAND	JSR S9	CRATE	
BBA6			PAND	S5		*
BBAG	60			RTS	e contraga on the contract of	
			i			
		The second		make of agreed registrate copy about a drive of a drive paid the set	through the contraction the special dependency of a special territorial sections of	Collection and Collection Control Control Control Collection (Collection Collection Coll
B8A7			TWO	OM		
20117					TWOS OMPLEMENT	AND CONVERT TO B CD HELPER ROUTINE
	der order and con-	THE RESERVE OF THE PERSON NAMED IN COLUMN	i	A=OFF	SET(X, Y, Z), Y=WHER	
BBA7				CLC		
		5C 09		ADC	DOSTOR	; WHICH OBJ TRACKING
				TAX	4440	. 0704
BBAC				LDA		; + SIGN
		6A 09		LDA	TEMP	I SIGN OF OBJ
B8B3				LSR		
		40 QA		LDA	XPOSH, X	
B8B7				BCS	TWOCM1	AND THE PROPERTY OF THE PROPER
			i		NEGATIVE VALUE,	TWOS COMPLEMENT
B8B9				EOR	#\$FF	
BBBB	CP	6A		DEC	TEMP	; - SIGN
BABI)	A A		TWO	M1 TAX		
888D 888E	AA	4.4		LDA	TEMP	2.24
		49 09		STA		STORE SIGN
			4			
						THETA OR PHI
				TYA	#\$10	
		10	A. 18. 20. 18. 20.	AND		I THETA OR PHI ?
B808		05 .		BEQ CPX	TWOCM3 #\$FF	; NO ; INFINITY ?
BBCA				BNE	TWOCM3	; NO
BBCC				DEX		X=FE, NOT FF
	#* ustra della ## as	***				
BSCD			TWO	M3	ENTRY	POINT TO LOAD ONLY **********
BBCD	BD	E9 0E	,	LDA	BCDCON, X	; BCD CONVERT
		The Party of the State of the S		TAX		
B8D1			in the second	AND	##0F	
		48 09	-	STA	DISCTL+2, Y	LOW BYTE STOED .
B8D6				TXA		
B8D7				LSR	A	
B8D9				LSR	A	- Alexander Sander Sand
BBDA				LSR	A	
		4A 09		STA	DISCTL+1, Y	; HIGHT BYTE STORED
BBDE	60	and S. Milliand Street, and Advanced Street, S	Market and the same of the sam	RTS	and the last last 3 days T. B. (* 1).	TION TITLE OF TIME BY THE TOTAL AND ADDRESS OF THE TOTAL ADDRESS OF THE TOTAL AND ADDRESS OF THE TOTAL AND ADDRESS OF THE TOTAL ADD
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		which an division steps you pro-	i			AND THE PROPERTY OF THE PROPER

BBDF 00 01 02 BBE2 03 07	CLINDX	TABLES; ; COLOR INDEX TABLE USED IN OBJCOL SUBROUTINE O. 1, 2, 3, 7
and the second of the second o	generally contribution in the second marketproperty type giving contribute to	Coppose to executions speak on execution as a second constant of the constant
BBE4	PHGRAF	; PHOTON GRAPHIC .
B8E4 00	. BYTE	0
BBE5 18 3C 7E	BYTE	\$18, \$3C, \$7E, \$7E, \$76, \$F7, \$DF, \$DF, \$FF, \$FF, \$F7, \$76, \$7E, \$7E, \$3C, \$18
B8E8 7E 76 F7		
BREB DF DF FF		
BBEE FF F7 76		
B8F1 7E 7E 3C		어린 사람들은 사람들이 가는 바람이 많아 紅光學하지만 나는 사람들이 가는 사람들이 가장 하는 것이다.
88F4 18		
B8F5	PHGRF1	*** *** *** *** *** *** *** *** *** **
B8F5 10 38 7C	BYTE	\$10, \$38, \$7C, \$7C, \$FE, \$DE, \$DA, \$FA, \$EE, \$EE, \$7C, \$7C, \$38, \$10
BBFB 7C FE DE		
BBFB DA FA EE B8FE EE 7C 7C		
B901 38 10		
B903	PHGRF2	
B903 18 3C 3C	BYTE	\$18, \$3C, \$3C, \$7E, \$6E, \$7A, \$7E, \$76, \$7E, \$3C, \$3C, \$18
B906 7E 6E 7A		
B909 7E 76 7E		
B900 30 30 1B		
B90F	PHGRF3	
B90F 10 38 38	BYTE	\$10, \$38, \$38, \$70, \$74, \$70, \$60, \$38, \$38, \$10
B912 7C 74 7C		
B915 6C 3B 3B		
B918 10	DUODEA	
B919 B919 10 18 3C	PHORE4 BYTE	\$10, \$18, \$30, \$20, \$30, \$30, \$18, \$08
B910 20 30 30	» DIII	TAME TAME TO THE PROPERTY OF T
B91F 18 08		
B921	PHGRF 5	
B921 10 38 38	BYTE	\$10, \$38, \$38, \$29, \$38, \$10
B924 28 38 10		
* *		
The second secon		

B927 B927 GC GC 24 B92A GC 7E 7E	. BYTE	; DOCKING SHIP GRAPHIC \$30, \$30, \$50, \$70, \$70, \$70, \$50, \$60, \$42, \$42, \$42, \$42, \$42, \$42, \$42, \$42
B930 FF 42 42 B933 42 42 42	<u>;                                     </u>	
8936 42 8937 8937 10 10 14 893A 3E 3E 3E		\$1C, \$1C, \$14, \$3E, \$3E, \$3E, \$2A, \$7F, \$7F, \$22, \$22, \$22, \$22
B93D 2A 7F 7F B940 22 22 22 B943 22 22		
B945 B945 18 18 30 B948 3C 3C 3C	- Andrews - The state of the st	\$18, \$18, \$3C, \$3C, \$3C, \$7E, \$24, \$24, \$24, \$24
B94B 7E 24 24 B94E 24 24 B950 B950 10 10 38	DKGRF3	\$10, \$10, \$38, \$38, \$38, \$7C, \$28, \$28, \$28
B953 38 38 76 B956 28 28 28 B959	DKGRF4	
B959 18 18 30 B950 18 18 B95E	DKGRF5	\$18, \$18, \$3C, \$18, \$18
B95E 10 B95F B95F 10 3B 10		\$10 \$10,\$3B,\$10
er dat (in die entschaften von der entschaften von der entschaften der entscha	3,115,000	
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e decimalista de la companya del companya de la companya del companya de la compa		
ente a la casa se una disputación de la casa de presenta desentado establicación de presenta en establicación En enterior de la casa		

A	8962	GBASEM	
	B962 18 7E FF	. BYTE	\$18, \$7E, \$FF, \$FF, \$FF, \$FF, \$FF, \$EF, \$ET, \$ET, \$FF, \$FF, \$FF, \$FF, \$FE, \$7E,
1	B965 FF FF FF		410,472,411,411,411,411,411,411,411,411,411,41
Mark and the state of the state	B968 FF E7 E7	e mente des disputations des rende es de de la constitución de rende de la constitución d	
	B96B FF FF FF		
	B96E FF FF 7E		
-	B971 7E	ky cyfydyddianais. Trifnia gaeldfaerywyr, gyr bernynn, aedych fysi digefyr a darlydd gyfr gyculdiad eilifeb synyr hyddin na	
	B972	GBASM1	
	B972 00	BYTE	0
Security is a finishmen occur	B973 18 3C 7E	BYTE	\$18, \$3C, \$7E, \$FF, \$FF, \$EF, \$E7, \$66, \$FF, \$FF, \$FF, \$FF, \$7E, \$7E
	B976 FF FF FF		THE PART OF THE PA
	B979 E7 66 FF		
distribution of the same operate	B97C FF FF FF	a an an angenyer ausgemen to discolubeled to testinal and gave translating a section of the sect	
	B97F 7E 7E		
	B981	GBASM2	
	B981 00	BYTE	0
	B982 18 30 7E	BYTE	\$18, \$3C, \$7E, \$FF, \$FF, \$E7, \$46, \$FF, \$FF, \$FF, \$FF, \$GC
	B985 FF FF E7		ATOL SOCI SECTISELY SECTISORS SECTISELY SECTISELY SOC
agent i garrenne ett i rim e	B988 66 FF FF		
	B98B FF FF 3C		
	898E	GBASM3	
	B98E 18 3C FF	GDASMS BYTE	\$18,\$3C,\$FF,\$FF,\$E7,\$66,\$FF,\$FF,\$7E,\$3C
	B991 FF E7 66	215	4101 3-01 3ELL (3EL) 3EL (3EL) 3EL (3EL) 3-01
			사용으로 보다 사용하는 경우를 가지 않는데 가는 사람들이 되었다. 그렇게 되었다면 그렇게 되었다면 그렇게 되었다.
substitution observed 1 1 decision	B994 FF FF 7E B997 3C		
	B998	GBASM4	
Story obligate de constante en en-	B998 00	. BYTE	0
	B999 18 3C FF	BYIE	\$18,\$3C,\$FF,\$FF,\$FF,\$3C,\$18
	1990 FF FF 36		
description total or o	B99F 18	ODLONE	
	B9A0 .	GBASM5	440, 400, 455, 400, 440
	B9A0 18 3C FF	, BYTE	\$18, \$3C, \$FF, \$3C, \$18
go vanijo mir nagonom - Ju	B9A3 3C 1B		
	2015		
	B9A5	HWARTG	I HWARP TARGET GRAPHIC
	B9A5 28 28 28	BYTE	\$28, \$28, \$28, \$28, \$EE, 0, 0, \$EE, \$28, \$28, \$28, \$28
	B9A8 28 EE 00		
	B9AB 00 EE 28		
,	B9AE 28 28 28		

B9B1	ZYGRAF	; GRAFIC OF TYLON SHIP BASED ON XPOS	
B9B1 00		BYTE O BLANK	
B9B2 B1 B1 B1		BYTE \$81, \$81, \$81, \$81, \$8D, \$FF, \$FF, \$BD, \$81, \$81, \$81, \$81	
B9B5 81 BD FF			
B9B8 FF BD 81	s In paralleles is to the control of the substituted and stee control obtained the steel of	THE RESIDENCE OF THE PROPERTY	
B9BB 81 81 81			
B9BE	ZYGRF1		
B9BE 82 82 BA		BYTE \$82, \$82, \$84, \$FE, \$FE, \$84, \$82, \$82	contracts to depth be defined as despected as the second
B9C1 FE FE BA			
B9C4 82 82		왕이 생선 그 집에 그리고 있다. 그 사람들에 되는 사람들이 그 사람들은	
B9C6			Aredonal constraints by an experience of the constraints of the constr
B9C6 42 5A 7E	4	BYTE \$42, \$5A, \$7E, \$7E, \$5A, \$42	
B9C9 7E 5A 42	7110000		
B9CC	ZYGRF3	BYTE \$44, \$54, \$7C, \$7C, \$54, \$44	
B9CC 44 54 7C		BYTE \$44, \$54, \$7C, \$7C, \$54, \$44	
B9CF 7C 54 44 B9D2	TVADEA		
B9D2 24 3C 3C	ZYGRF4	BYTE \$24, \$3C, \$3C, \$24	
DODE GA	•	## 17 Table 17 Table 1 Table 1	
B9D6	ZYGRF5		
B9D6 28 38 38		BYTE \$28, \$38, \$38, \$28	1
B9D9 28			
B9DA	ZYGRF6		
B9DA 18 18		BYTE \$18, \$18	
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	B9DC	ZYGRE7	
	B9DC 10 10	BYTE	\$10, \$10
	B9DE	GBASER	
	B9DE EO F8 F8	. BYTE	\$E0, \$F8, \$F8, \$FE, \$57, \$FE, \$F8, \$F8, \$C0
-	B9E1 FE 57 FE	and the second s	The state of the s
	B9E4 F8 F8 C0		
	B9E7	GBASR3	
	B9E7 CO FO	. BYTE	\$CO, \$FO
	B9E9	GBASR1	
	B9E9 CO FO FO	BYTE	\$CO, \$FO, \$FO, \$FC, \$BE, \$FC, \$FO, \$80, \$80
	B9EC FC BE FC		
	B9EF FO 80 80		
a	B9F2	GBASR2	
	B9F2 CO CO FO	BYTE	\$CO, \$CO, \$FO, \$BC, \$FO, \$CO
	B9F5 BC FO CO		
			않는 이후, 하지않는 사이 왕사는 사이를 뚫었다면 하는 하는 것은 사람들이 되었다.
	B9F8	GBASEL	
	B9F8 07 1F 1F	BYTE	7, \$1F, \$1F, \$7F, \$EA, \$7F, \$1F, \$1F, \$3
	B9FB 7F EA 7F		
	B9FE 1F 1F 03		
	BAO1	CLOAGLO	
	BA01 03 OF	. BYTE	-3, <b>*F</b> - 100, 100, 100, 100, 100, 100, 100, 10
	BAO3	GBASL1	
	BA03 03 OF OF	. BYTE	3, \$F, \$F, \$3F, \$7D, \$3F, \$F, 1, 1
	BAOS 3F 7D 3F		
	BA09 OF 01 01		
	BAOC	CBASL2	
	BA0C 03 03 0K	BYTE	3, 3, \$F, \$3D, \$F, 3
	BAOF 3D OF 03	and the state of t	
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		the there are there are the said	

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	BA12 BA12 18		ROGRAF		\$18,\$3C,\$/E,\$7E,\$DB,\$C3,\$B1,\$B1
general en en ton	BA15, 7E	рв сз	with the control of the party o	name and the second second	CONTRACTOR OF THE CONTRACTOR O
	BA18 81 BA1B		ROGRF1		
	BAIB 10			BYTE	\$10, \$38, \$7C, \$7C, \$P6, \$C6, \$82, \$82
	BATE 70				
	BA23		ROGRE 2		
gan, aju supunatan, ist is arrive of th	BA23 18	30 30	And the state of the contribution of the state of the sta	BYTE	\$18, \$30, \$30, \$66, \$66, \$42, \$42
	BA26 66 BA29 42				
	BA2A		ROGRES	-	And design and design and the control of the contro
	BA2A 10			BYTE	\$10, \$38, \$38, \$6C, \$44, \$44
	BAZD 60		ROGRF4		
	BA30 18	30 24		BYTE	\$18.\$3C.\$24,\$24
	BA33 24	relycoph a renyone, incides, seemandele	į	1321	The state of the s
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			* \$45c	ii a	

BA37		raga - computer p	man-paga ipanan-on	; KLGRAF	plantings and an experience are a	and the control of th
BA37	18	30	7F		BYTE	\$18, \$3C, \$7E, \$FF, \$18, \$18, \$FF, \$7E, \$3C, \$18
ВАЗА					2110	7.1.7.1.1.7.1.1.7.1.1.7.1.1.7.1.1.7.1.1.7.1.1.7.1.1.7.1.1.7.1.1.7.1.1.7.1.1.7.1.1.7.1.1.7.1.1.7.1.1.7.1
BASD				nay santonak, mathanasa-dataki mathanasak kedadi ro - ah ingina sishbir		
BA40						
BA41				KL GRF1		
BA41	10	38	7C		BYTE	\$10, \$38, \$7C, \$FE, \$38, \$38, \$FE, \$7C, \$38, \$10
BA44	FE	38	38			
BA47	FE	7C	38	1 4 4 3 1 1 1 1 1 1 1 1	de l	
BA4A	10					
BA4B				KLGRF2		
BA4B					BYTE	\$18, \$3C, \$7E, \$18, \$7E, \$3C, \$18
BA4E			30			요즘 하는 사람들이 경기를 보았다. 그런 가격하는 사람들은 사람들은 사람들이 되었다. 그는 사람들은 사람들이 살아보다.
BA51						그 그래, 그녀와 그리고 그는 사람 깨끗했다. 하는 그 그 그는 그 그는 그 그는 그 그는 그 그 그는 그 그를 다 그 그는 그 그를 다 그리고 그리고 그로 그리고 그를 다 그리고 그리고 그리고 그로 그리고 그로 그리고 그리고 그를 다 그리고 그로 그로 그리고
BA52		ATT 17.	77.00	KL.GRF3	W1127F	
BA52					BYTE	\$10, \$38, \$70, \$10, \$70, \$38, \$10
BA55 BA58			38			
BA59				KLGRF4		
BA59		30	18	0-906-7	RVTE	\$18, \$3C, \$18, \$3C, \$18
BASC						
BASE		2 14		KLGRF5	ain ann ann an Ann ann an	
BASE		38	38		BYTE	\$10, \$3B, \$3B, \$10
BA61						
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				the second secon	Salar Salar	

3	BA62				LISTAB		; DISPLAY LIST TABLE LDISP
						SHIP AL	TVE
	BA62	90	00 4	6		BYTE	\$BD, O, \$45
	BA65					WORD	DISCTL
	BA67				and the second of the second o	BYTE	\$20, 6, 0
	BAGA				LISTB2		; GAL CHT
	BA6A					BYTE	The same of the sa
	BASB			130 100 00 0	the name of the columns of the columns	. WORD	GLDISP
	BASD		LJ T		LISTB3	. ********	; SECT SCAN
			00 1	1	LIGIDO	BYTE	0, 0, \$46
	BASD.				Mandalan deleter a sin a seriore e delta	WORD	SESCAN
	BA70						\$4D
	BA72					BYTE	
	BA73					WORD	MEMMAP+200
	BA75				LISTB4		; BACK VIEW
	BA75			6		BYTE	0, 0, \$46
	BA78					WORD	BACKUP
	BA7A	4D				BYTE	\$4D
	BA7B	CB	10		GAN MY SA	WORD	MEMMAP+200
	BA7D			- :	LISTB5		; FRONT VIEW
	BA7D					. BYTE	\$4D
	BA7E	00	10			. WORD	MEMMAP
	BA80	OD	OD C	D		BYTE	\$OD, \$OD, \$OD, \$OD
	BABB			1. 14.4			
	BA85				LISTB6		I MEBSAGE ON
	BA85			1.5		BYTE	\$30, \$46
	BA87			tarabet man sepreta in relation.		. WORD	MESAGE
	BA89					. BYTE	\$4D
	BABA		12	<b>x</b>		. WORD	MEMMAP+680
	BABC BABC	1 B		s B	The second section of the second		
	BABC	1 B		<b>.</b> 18	DISDIS		, FOR KEYSRV , DISPLAY LIST POINTERS
	BABC BABC	1 B		В	DISDIS		, FOR KEYSRV , DISPLAY LIST POINTERS
	BABC BABC BABF	1B 08	13 (		DISDIS	. BYTE	, FOR KEYSRY , DISPLAY LIST POINTERS LISTB5-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB
	BABC BABC BABF BA90	1B 08	13 (	- 4-	DISDIS	. BYTE	, FOR KEYSRY , DISPLAY LIST POINTERS LISTBS-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB  BRIGHTNESS SELECT TABLE
	BABC BABC BABF BA90 BA90	1B 08	13 (	- 4-	DISDIS	. BYTE	, FOR KEYSRY , DISPLAY LIST POINTERS LISTB5-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB
	BABC BABC BABF BA90 BA90 BA93	1B 08 FF	13 ( FF F	F	DISDIS	. BYTE	, FOR KEYSRV , DISPLAY LIST POINTERS LISTBS-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB  , BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT
	BABC BABC BABF BA90 BA90	1B 08 FF	13 ( FF F	F	DISDIS	. BYTE	, FOR KEYSRY , DISPLAY LIST POINTERS LISTBS-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB  BRIGHTNESS SELECT TABLE
	BABC BABC BABF BA90 BA90 BA93	1B 08 FF FF AA	13 ( FF F	F	DISDIS	BYTE BYTE	; FOR KEYSRY , DISPLAY LIST POINTERS LISTB5-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB  ; BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT  MED, BRT, MED, BRT
	BABC BABC BABF BA90 BA90 BA93 BA94	1B 08 FF FF AA FF	13 ( FF F	F A	DISDIS	. BYTE	, FOR KEYSRV , DISPLAY LIST POINTERS LISTB5-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB  , BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT
	BABC BABC BABF BA90 BA90 BA93 BA94 BA97	1B 0B FF FF AA FF AA	13 ( FF F	F A	DISDIS	BYTE BYTE	; FOR KEYSRY , DISPLAY LIST POINTERS LISTB5-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB  ; BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT  MED, BRT, MED, BRT
	BABC BABC BABF BA90 BA90 BA93 BA94 BA97 BA98	1B 08 FF FF AA FF	FF FF	F AA	DISDIS	BYTE BYTE	; FOR KEYSRY , DISPLAY LIST POINTERS LISTB5-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB  ; BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT  MED, BRT, MED, BRT
	BABC BABC BABF BA90 BA90 BA93 BA94 BA97 BA98	1B 08 FF FF AA FF AA FF AA	FF FF	F AA	DISDIS	BYTE BYTE BYTE	, FOR KEYSRY , DISPLAY LIST POINTERS LISTBS-LISTAB.LISTB4-LISTAB,LISTB3-LISTAB.LISTB2-LISTAB  , BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT  MED, BRT, MED, BRT  MED, MED, MED, BRT
	BABC BABC BABF BA90 BA90 BA93 BA94 BA97 BA98 BA98 BA98	1B 08 FF AA FF AA FF AA	13 ( FF F FF / AA /	AA AA	DISDIS	BYTE BYTE BYTE	, FOR KEYSRY , DISPLAY LIST POINTERS LISTBS-LISTAB.LISTB4-LISTAB,LISTB3-LISTAB.LISTB2-LISTAB  , BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT MED, BRT, MED, BRT  MED, MED, MED, BRT
	BABC BABC BABF BA90 BA90 BA99 BA99 BA98 BA98 BA98 BA98 BA98	1B 08 FF FF AA FF AA AA AA	13 ( FF F FF / AA /	AA AA	DISDIS	. BYTE . BYTE . BYTE . BYTE	, FOR KEYSRV , DISPLAY LIST POINTERS LISTBS-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB  , BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT MED, MED, MED, BRT MED, MED, MED, MED
	BABC BABC BABF BA90 BA90 BA94 BA97 BA98 BA98 BA98 BA96 BA96 BA96 BAA0 BAA3	1B 08 FF AA FF AA AA AA 55	13 ( FF F FF A AA A AA A	AA AA	DISDIS	. BYTE . BYTE . BYTE . BYTE . BYTE	, FOR KEYSRV , DISPLAY LIST POINTERS LISTBS-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB  , BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT MED, BRT, MED, BRT MED, MED, MED, MED, MED MED, MED, MED, MED MED, MED, MED, MED
	BABC BABC BABF BA90 BA90 BA94 BA97 BA98 BA98 BA98 BA96 BA96 BA96 BAA0 BAA3	1B 08 FF AA FF AA AA AA 55 55	13 ( FF F FF A AA A AA A	AA AA	DISDIS	. BYTE . BYTE . BYTE . BYTE	, FOR KEYSRV , DISPLAY LIST POINTERS LISTBS-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB  , BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT MED, BRT, MED, BRT MED, MED, MED, MED, MED MED, MED, MED, MED  MED, MED, MED, DIM  DIM, MED, DIM, MED
	BABC BABC BABF BA90 BA90 BA93 BA94 BA97 BA98 BA96 BA96 BA96 BAA6 BAA6 BAA6 BAA6 BAA6	1B 08 FFF AA FF AA AA AA 55 55 AA	FF F AA	F AA AA AA	DISDIS	BYTE BYTE BYTE BYTE BYTE BYTE	FOR KEYSRY , DISPLAY LIST POINTERS LISTBS-LISTAB.LISTB4-LISTAB,LISTB3-LISTAB.LISTB2-LISTAB  BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT MED, BRT, MED, BRT MED, MED, MED, MED MED, MED, MED, MED  MED, MED, MED, MED  DIM, MED, DIM, MED
	BABC BABC BABF BA90 BA90 BA93 BA94 BA98 BA98 BA98 BA96 BAA0 BAA0 BAA4 BAA7 BAA8	1B 08 FF AA FF AA AA 55 55 AA 55	FF F F AA A AA AA AA S S S S S S S	F AA AA AA	DISDIS	. BYTE . BYTE . BYTE . BYTE . BYTE	, FOR KEYSRV , DISPLAY LIST POINTERS LISTBS-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB  , BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT MED, BRT, MED, BRT MED, MED, MED, MED, MED MED, MED, MED, MED  MED, MED, MED, DIM  DIM, MED, DIM, MED
	BABC BABC BABF BA90 BA90 BA94 BA94 BA98 BA98 BA96 BA96 BAA6 BAA6 BAA6 BAA6 BAA8	1B 08 FF AA FF AA AA 55 55 AA 55 AA	FF F F AA AA AA AA S S S S S S S S S S S	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	DISDIS	BYTE BYTE BYTE BYTE BYTE BYTE BYTE	, FOR KEYSRV., DISPLAY LIST POINTERS LISTBS-LISTAB.LISTB4-LISTAB.LISTB3-LISTAB.LISTB2-LISTAB  , BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT  MED. BRT, MED. BRT  MED. MED. MED. BRT  MED. MED. MED. MED  DIM. MED. DIM.  DIM. MED. DIM. MED  DIM. DIM. DIM. MED
	BABC BABC BABC BABC BAPO BAPO BAPO BAPO BAPO BAPO BAPO BAPO	1B 08 FF AA	FF F F AA AA AA AA S S S S S S S S S S S	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	DISDIS	BYTE BYTE BYTE BYTE BYTE BYTE	FOR KEYSRY , DISPLAY LIST POINTERS LISTBS-LISTAB.LISTB4-LISTAB,LISTB3-LISTAB.LISTB2-LISTAB  BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT MED, BRT, MED, BRT MED, MED, MED, MED MED, MED, MED, MED  MED, MED, MED, MED  DIM, MED, DIM, MED
	BABC BABC BABF BA90 BA90 BA94 BA94 BA98 BA98 BA96 BA96 BAA6 BAA6 BAA6 BAA6 BAA8	1B 08 FF AA	FF F F AA AA AA AA S S S S S S S S S S S	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	DISDIS	BYTE BYTE BYTE BYTE BYTE BYTE BYTE	, FOR KEYSRV., DISPLAY LIST POINTERS LISTBS-LISTAB.LISTB4-LISTAB.LISTB3-LISTAB.LISTB2-LISTAB  , BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT  MED. BRT, MED. BRT  MED. MED. MED. BRT  MED. MED. MED. MED  DIM. MED. DIM.  DIM. MED. DIM. MED  DIM. DIM. DIM. MED
	BABC BABC BABC BABC BAPO BAPO BAPO BAPO BAPO BAPO BAPO BAPO	1B 08 FF AA	FF F F AA AA AA AA S S S S S S S S S S S	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	DISDIS	BYTE BYTE BYTE BYTE BYTE BYTE BYTE	, FOR KEYSRY , DISPLAY LIST POINTERS LISTBS-LISTAB.LISTB4-LISTAB.LISTB3-LISTAB.LISTB2-LISTAB  , BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT  MED, BRT, MED, BRT  MED, MED, MED, BRT  MED, MED, MED, MED  MED, MED, MED, MED  DIM, MED, DIM, MED  DIM, DIM, DIM, MED
	BABC BABC BABF BA90 BA90 BA93 BA94 BA97 BA98 BA96 BAA6 BAA6 BAA6 BAA6 BAA6 BAA6 BAA6	1B 08 FF AA AA AA 555 A	FF F F AA AA AA AA S S S S S S S S S S S	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	DISDIS	BYTE BYTE BYTE BYTE BYTE BYTE BYTE	FOR KEYSRY , DISPLAY LIST POINTERS LISTBS-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB  BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT MED, MED, BRT MED, MED, MED, BRT MED, MED, MED, MED MED, MED, MED, DIM  DIM, MED, DIM, MED  DIM, DIM, DIM, MED  DIM, DIM, DIM, DIM, DIM
	BABC BABC BABC BABC BABO BAPO BAPO BAPO BAPO BAPO BAPO BAPO	1B 08 FF AA FF AA AA AA 55 AA 55 AA 55 55	FF F AAA AA AA S S S S S S S S S S S S S	AA AA AA AA AA	DISDIS	BYTE BYTE BYTE BYTE BYTE BYTE BYTE BYTE	FOR KEYSRY , DISPLAY LIST POINTERS LISTBS-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB, LISTB2-LISTAB  BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT  MED, BRT, MED, BRT  MED, MED, MED, BRT  MED, MED, MED, MED  MED, MED, MED, DIM  DIM, MED, DIM, MED  DIM, DIM, DIM, MED  DIM, DIM, DIM, DIM  ; MASK FOR RAM MAP BYTE DUE TO HPOS
	BABC BABC BABF BA90 BA90 BA93 BA94 BA97 BA98 BA96 BAA6 BAA6 BAA6 BAA6 BAA6 BAA6 BAA6	1B 08 FF FF AFF AA AA AA 555 AA 555 S5 CO	FF F AAA AA AA S S S S S S S S S S S S S	AA AA AA AA AA	DISDIS	BYTE BYTE BYTE BYTE BYTE BYTE BYTE	FOR KEYSRY , DISPLAY LIST POINTERS LISTB5-LISTAB, LISTB4-LISTAB, LISTB3-LISTAB LISTB2-LISTAB  BRIGHTNESS SELECT TABLE BRT, BRT, BRT, BRT MED, BRT, MED, BRT MED, MED, MED, BRT MED, MED, MED, MED MED, MED, MED, DIM  DIM, MED, DIM, MED DIM, DIM, DIM, MED  DIM, DIM, DIM, DIM  MASK FOR RAM MAP BYTE DUE TO HPDS

- d1	BAB4 BAB4 00 01 02 BAB7 04 08 10 BABA 20 40 50 BABD 70	WARPTB BYTE	; SELECT WARP ACCEL FROM KEY 0-9 0, \$01, \$02, \$04, \$08, \$10, \$20, \$40, \$60, \$70
de agres des relativa des l'extres	BABE BABE F2 DF DE BAC1 DA DB DD BAC4 DB F3 F5	CODCON BYTE	; USED IN KEYSRY SUBROUTINE FOR KEY CONVERT \$F2, \$DF, \$DE, \$DA, \$DB, \$F3, \$F5, \$F0
avan e va en e e e e e e	BAC7 FO BAC8 F8 FF CO BAC8 FD ED FE BACE D2 F9 E5 BAD1 CA	ВУТЕ	\$FB, \$FF, \$CO, \$FD, \$ED, \$FE, \$D2, \$F9, \$E5, \$CA
	BAD2 E7  BAD3 BAD3 00 04 06 BAD6 08 0A 0C BAD9 0E 1E 2D BADC 3C	BYTE BYTE BYTE	\$E7 , ENERGY USED PER WARP 0,4,6,8,10,12,14,30,45,60
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Nego system gapters, etc. y a vi			

BADD	ENGTAB	; ENERGY USED PER DISTANCE WARP JUMP
BADD OA OD 10	BYTE	10, 13, 16, 20, 23, 50, 70, 80, 90, 120, 125, 130, 135, 140, 155, 170, 184, 200
BAEO 14 17 32	ng quangi wasa haga susakan sakunin sakuninka sakunin minin minin ji galililigi sakunin dininka di minin sakunin sa	
BAE3 46 50 5A		
BAE6 78 7D 82		
BAE9 87 8C 9B	application was the contraction of the contraction	
BAEC AA BO CO	DVIE	200 214 222 222 244 250
BAEF DO DB DF	BYTE	208, 216, 223, 232, 241, 250
BAF2 EB F1 FA	*	
is name that distance and interview of the control	3	
BAF5	JOYTAB	; CODE FOR EACH POSITION ON JOYSTICK
BAF5 00 01 FF	BYTE	0, \$1, \$FF, 0
BAFB 00		
DACO.	i i	TNOST LANGO TARLE URRALL URRALL AUMOTO
BAF9	INSTAB	; INSET LINES TABLE HDRAW, VDRAW, NUMPTS \$50, \$28, \$87, \$50, \$36, \$87
BAF9 50 28 87 BAFC 50 36 87		*30(**40;**0(*****************************
BAFF 77 46 1E	BYTE	119, 70, 30, 119, 86, 30, 119, 70, \$91, 148, 70, \$91
BB02 77 56 1E	18115	2011/19/19/19/19/19/19/19/19/19/19/19/19/1
BB05 77 46 91		
BB0B 94 45 91		
BBOB 78 4E 06	BYTE	120, 78, 6, 126, 75, 15, 126, 81, 15, 141, 78, 7
BBOE 7E 4B OF		
BB11 7E 51 OF		
BB14 BD 4E 07 BB17 85 47 84	DVTC	100 74 +04 407 77 +05 440 77 +05 400 00 +04
BB1A 7E 4C 85	, BYTE	133, 71, \$84, 126, 76, \$85, 140, 76, \$85, 133, 82, \$84
BB1D 8C 4C 85		
BB20 85 52 84		
- Application for the species of the	ALCOHOLOGICAL STREET	
antenness has his const. In a shapped or companying proportional transformation and a superference has a destination of the constraints.		

	8823 8823 8828	38				INSTE		BYTE		CROSS F							
	BBD9	FE	par Fo					BYTE	\$FE			; ALL D	ONE				
	BB2A BB2A BB2D BB30	4E 4F 50	34	82 85		INSTE		BYTE		SECTO	OR SCAN 5	GHIP 2,\$50,\$32	, \$85, \$51,	\$34, \$82, (	\$52, <b>\$</b> 35,	\$82	us + Audited + r + -
especialis	BB33 BB34 BB39	52	35	85 85		1	4	BYTE	\$FE			i ALL D	ONE	entermente montre e ser para d'estrevis del residente de la constante de la constante del des des des de se constante de servicion del se constante del servicion del serv			
	and the second second second second	··· to put respec				; ;							The second se	in the same and a second of the same and second	a control cont	antidantes - a employação régimo l ser	***************************************
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arter descrip	BB3A BB3A DE88	04		03	1.	YINI	r	BYTE	; HLINE 4, 4, 3, 2		danahanan sanasan sana			are to the section to the section of	dan ukacater ang agalomok yangguyan	gantiga des Amerika de Paris (1986) distribut (1984) de La Paris (1984	
	BB3E BB3E BB41	02	03	04		ZINI			, HLINE 2,3,4,4								
	ngo, a referencia migra de		-	and a plan hiter	nann-a valadiniva	; ;	ataun die Verteilen	ugan gendjibble halve vertiskum i pr				<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·			energen der Hallich naddrugen von	•
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	no pro constante mos mos m			5						1-1-1					2		
andre non 1								No.			Section of the sectio			and the second of the second s			
	n cyrlandir onlin inniddini'yda gazzz,	on what frauds - o	Managara ang maria												bern, a distribution de la Propinsi de Senda (no de Senda	Service and the service of the servi	
n days	and the statement of the supplementary			<del></del>	1 2 75												
	Application only accomplished to \$1.5 \$1.50 \$1.5																
Barry Sandilla a						_								marks for some marks. The first out offered to code	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OW	BAR AND THE PERSON NAMED IN	

	DUTE	
	. Ditte.	18, 11, G, Q, 10, \$55, \$4B, \$40, \$40, 10, \$8D, \$8B, \$89, \$89, \$89, \$89
BB45 00 0A 55	and the designation of the delication of the field of the section	The second secon
BB43 4B 40 40		
BB4B OA 8D 8B		
BB4E 89 89 89	nandariyed - int right to on the record	
BB51 89	an 1 4 m P*	10.444.44.0
40 40 40 40 40 40 40 40 40 40 40 40 40 4	BYTE	10, \$15, 11, 0
BB55 00		A Company of the Comp
BB56 OA		10
	BYTE	\$14, \$0B, \$0F, 0, 0, 10, \$51, \$4B, \$0F, 0, 0, 10, \$93, \$8B, \$0F, 0, 0, 0
BB5A 00 00 0A	-	
BB5D 51 4B OF		
BB60 00 00 0A		
BB63.93 BB OF		
the second secon		두 시민출시, 사람은 시, 화로는 화면, 항문화 하수요, 함께 하는 사람이 되는 사람이 되는 사람들이 되었다.
	BYTE	
BB6A 37 21 32	BYTE	\$37, \$21, \$32, \$30, 0, \$25, \$2E, \$25, \$32, \$27, \$39, \$1A, 0, 0, 0
BB6D 30 00 25		
BB70 2E 25 32		
BB73 27 39 1A		
. BB76 00 00 00		
BB79 10 00 00	BYTE	\$10, 0, 0, 0, Q
BB7C 00 00		The state of the s
BB7E B4 A1 B2	. BYTE	\$B4, \$A1, \$B2, \$A7, \$A5, \$B4, \$B3, \$9A, 0, 0
BB81 A7 A5 B4		
BB84 B3 9A 00		
BB67 00		
BB88 24 23 1A	BYTE	\$24, \$23, \$1A, \$30, \$25, \$33, \$23, \$2C, \$32
BB8B 30 25 33	1000	
BB8E 23 20 32		· ·
BB91 00	. BYTE	0
BB92 F3 F4 E1	BYTE	\$F3, \$F4, \$E1, \$F2, 0, \$E4, \$E1, \$F4, \$E5, \$DA, \$D0, \$CE, \$D0
BB95 F2 00 E4	and the second	
BB98 E1 F4 E5	Constant A	
BB9B DA DO DO		
BB9E CE DO		
BBAO DO 00 00	BYTE	\$DO, O, O, O, O
BBA3 00 00 00	Water Street	
BBA6 CHRTAB	4	TABLE FOR LOTABS ROUTINE
BBA5 CF 04 03		\$CF, 4, 3, 2
BBA9 02	BILE	*VI_17/ VI_E
DUN! VE		
	<del></del>	

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	BBAA			SENTAB		; TABLE OF	
	BBAA OO				BYTE	0	, BUFFER
1	BBAB			SENACH			; ATTACK COMPUTER ON
	BBAB 05	06	42	anamata anaman anamana	BYTE	5, 6, \$42	A STATE OF THE PARTY OF THE PAR
	BBAE			SENACE			ATTACK COMPUTER OFF
	BBAE 05	06	43		BYTE	5, 6, \$43	CHIEF BE ON
	BBB1	Market 1988 1 11		SENSON		and the contract of the contra	; SHIELDS ON
	BBB1 04	42			BYTE	4, \$42	
	BBB3			SENSOF		A Colombia	SHIELDS OFF
paperson prompagations	BBB3 04	43	white some and the same and the		BYTE	4, \$43	which the special states and the special speci
	BBB5			SENCTH	3.		COMPUTER TRACKING ON
	BBB5 04	07	42		BYTE	6, 7, \$42	ADMINISTR TRACKING OFF
at (1980)	BBBB	n physiologic Physic I		SENCTE			; COMPUTER TRACKING OFF
	BBB8 07	43			BYTE	7, \$43	101470
	BBBA			SENWHT			; WHAT?
States section and design of	BBBA 48	-			BYTE	\$48	
	BBBB			SENHYP			1 HYPERWARP ENGAGED
	BBBB 09	4A	17.00	**	BYTE	9, \$4A	
passesser free - protection i e en	BBBD			SENSUR			OTADAOE OLIDOUNIES
	BBBD OB	CD			BYTE	11, \$CD	; STARBASE SURROUNDED
	BRBF			SENDES	m 1 /mr.m	44 400	OTAGRAGE RECTROVER
Printed and the Control of the Contr	BBBF OB	CC			BYTE	11, \$CC	; STARBASE DESTROYED
	. BBC1		i jaki e	SENHWA			YPERWARP ABORTE
	BBC1 09	4E	11 1 2 2		BYTE	9, \$4E	INOCOLLABO BONDI CTC
delegrana i teatrionnolitimento i	BBC3			SENHWC	D1/75		I HYPERWARP COMPLETE
	BBC3 09	4F		400 400 h 14 440 fb	BYTE	9, \$4F	1 WALLAND AGE
	BBC5			SENHSP	PR 1 4 PR 5	450	HYPERSPACE
gudan consumer consumers in	BBC5 DO				BYTE	\$D0	
	BBC5			SENORB		ORBIT EST	
	BBC6 11	92	56		BYTE	17, 492, 456	
documentarios no est	BBC9			SENDKA		DOCKING A	BUKIED
	BBC9 13	4E		0=1==0	BYTE	19, \$4E	NEDOV TRANSCED COMBLETE
	BBCB			SENETC	DICTE		NERGY TRANSFER COMPLETE
pagasan - britanino d	BBCB 15	4F			BYTE	21, \$4F	FOTOOVER
	BBCD	-	313	SENDST			ESTROYED
	BBCD B8			1000	BYTE	#BB' #A\' #AA	, \$98, \$8C, \$9D, 30, \$9F, \$FD, 37, \$FC, \$78
playment, word for ordered to	BBDO 98			15. 11. 23	11.1		
	BBD3 1E						
	BBD6 25	FC	78				
				SENATA		; TITLE	
***************************************	BBD9 9B			DENHIM		\$9B,\$60	بسياب بالمناب بالمعارض ويتاك والمنافع فوقع والمنافع والمنافع والمنافع والمنافع والمنافع والمنافع والمنافع والمنافع

BBDB BB 97 98 BBDE 1A BE 1C BBE1 94 24 9F	SENOUT BYTE	; OUT OF ENERGY \$B8,\$97,\$98,26,\$8E,28,\$94,36,\$9F,\$FD,37,\$FC,\$A7,\$68	
BBE4 FD 25 FC BBE7 A7 68 BBE9 BBE9 BB 97 98 BBEC 1A BF 24 BBEF 9F FD 25		; YOU WIN \$B8,\$97,\$98,26,\$8F,36,\$9F,\$FD,37,\$FC,\$66	
BBF2 FC 66 BBF4 BBF4 2C 5A BBF6 BBF6 2E 5A	SENPIL BYTE	; NOVICE MISSION 44, \$5A ; PILOT MISSION 46, \$5A	
BBF8 BBF8 31 5A	SENWAR BYTE	; WARRIOR MISSION 49, \$5A	

		i	
	BBFA	SENCOM	; COMMANDER MISSION
	BBFA 33 5A	BYTE	51, \$5A
	BBFC	SENDMC ; DAMAG	GE CONTROL
	BBFC B8 34 76	BYTE	\$B8, 52, \$76
Section consists against contra	BBFF	SENPDM	PHOTONS DAMAGED
	BBFF 37 B5 78	. BYTE	55, \$85, \$78 .
	BCO2	SENPDS	; PHOTONS DESTROYED
Annual State of State	BC02 37 BC 78	. BYTE	55, \$8C, \$78
	BCO5	SENEDM	; ENGINES DAMAGED
	BC05 23 B5 78	. BYTE	35, \$B5, \$78
Address of the same of the	BCOB .	SENEDS	; ENGINES DESTROYED
	BC08 23 8C 78	BYTE	35, \$8C, \$7B
	BCOB	SENSDM	; SHIELDS DAMAGED
de sente more constitue	BCOB 04 B5 78	, BYTE	4, \$B5, \$78
	BCOE.	SENSDS	; SHIELDS DESTROYED
	BCOE 04 BC 78	. BYTE	4,\$8C,\$78
and and an extended to be a	BC11	SENCOM ; COMP	JTER DAMAGED
	BC11 06 B5 78	BYTE	6, \$B5, \$78
	BC14	SENCDS	; COMPUER DESTROYED
Company of the American St.	BC14 06 BC 7B	. BYTE	6, \$BC, \$78
	BC17	SENTDM	; SECTOR SCAN DAMAGED
	BC17 A2 75	. BYTE	\$A2,\$75
Miller - 1 - 17 - 16 - 10 mills from	. BC19	SENTOS	I SECTOR SCAN DESTROYED
	BC19 A2 4C	BYTE	\$A2,\$4C
	BC1B	SENMDM	
Agus Agus Commentered and a second a second and a second	BC1B A1 75	, BYTE	\$A1,\$75
	BC1D	SENMDS	; COMMUNICATIONS DESTROYED
	BC1D A1 4C	. BYTE	
adam-d-man-	BCIF	SENRED	, RED ALERT
	BC1F C1	BYTE	\$C1
	BC20	SENABR	I MISSION ABORTED KEY
	BC20 B8 97 98	. BYTE	\$B8, \$97, \$98, 26, \$8E, 36, \$9F, \$FD, 37, \$FC, \$66
	BC23 1A BE 24		
	BC26 9F FD 25		
BACK \$100	BC29 FC 66		
		LATER WELL AND THE SECOND	

RC2E BC31 BC34 BC37 BC39 BC3B BC41 BC44 BC45 BC48 BC48 BC48 BC51 BC53	20 2 45 4 41 4 52 5 CF 4 7 45 4 53 C1 5 41 4 50 5	54 1E 16 46 18 49 1C 44 54 54 13 4B 1F 4D 55 54	BYTE BYTE BYTE BYTE BYTE	\$CF. "N" \$CF. "FF" \$D3, "HIELDS"  \$C3, "OMPUTER"
BC31 BC34 BC37 BC39 BC3F BC41 BC44 BC45 BC48 BC48 BC48 BC48 BC51 BC53	45 4 41 4 52 5 CF 4 D3 4 45 4 53 C1 5 41 4 50 5	14 20 16 45 54 18 46 18 49 16 44 13 48 16 4D 55 54	BYTE BYTE	\$CF, "FF" \$D3, "HIELDS" \$C1, "TTACK"
BC34 BC37 BC39 BC38 BC41 BC44 BC45 BC48 BC48 BC48 BC53 BC55	41 4 52 5 CF 4 D3 4 45 4 53 C1 5 41 4 50 5	1C 45 54 1E 16 46 18 49 1C 44 54 54 13 48 1F 4D 55 54	BYTE BYTE	\$CF, "FF" \$D3, "HIELDS" \$C1, "TTACK"
BC37 BC39 BC3B BC41 BC44 BC45 BC4B BC4B BC4B BC51 BC53 BC56	52 3 CF 4 CF 4 D3 4 45 4 53 C1 5 C3 4	54 1E 16 46 18 49 1C 44 54 54 13 4B 1F 4D 55 54	BYTE BYTE	\$CF, "FF" \$D3, "HIELDS" \$C1, "TTACK"
BC39 BC3B BC41 BC44 BC45 BC4B BC4B BC4E BC51 BC53 BC56	CF 4 D3 4 45 4 53 C1 5 C3 4 50 5	16 46 18 49 10 44 54 54 13 48 16 40 55 54	BYTE BYTE	\$CF, "FF" \$D3, "HIELDS" \$C1, "TTACK"
BC3B BC4F BC44 BC45 BC4B BC4B BC4B BC4F BC55 BC55	CF 4 D3 4 45 4 53 C1 5 41 4 C3 4 50 5	16 46 18 49 10 44 54 54 13 48 1F 4D 55 54	BYTE BYTE	\$CF, "FF" \$D3, "HIELDS" \$C1, "TTACK"
BCUE BC41 BC44 BC45 BC48 BC48 BC4E BC51 BC53	D3 4 45 4 53 C1 5 41 4 C3 4	18 49 10 44 54 54 13 48 16 4D 55 54	BYTE	\$D3, "HIELDS"  \$C1, "TTACK"
BC41 BC44 BC45 BC48 BC48 BC46 BC51 BC53 BC56	45 4 53 C1 5 41 4 C3 4 50 5	54 54 13 4B 1F 4D 55 54	вуте	\$C1, "TTACK"
BC 44 BC 45 BC 48 BC 48 BC 46 BC 51 BC 53 BC 56	53 C1 5 41 4 C3 4 50 5	54 54 13 4B 1F 4D 55 54		\$C1, "TTAÇK"
BC45 BC48 BC48 BC4E BC51 BC53 BC56	C1 5 41 4 C3 4 50 5	43 4B 4F 4D 55 54		\$C1, "TTAÇK"
BC4B BC4B BC4E BC51 BC53 BC54	41 4 C3 4 50 5	43 4B 4F 4D 55 54		•
BC4B BC4E BC51 BC53 BC56	C3 4	F 4D	. BYTE	\$C3, "OMPUTER"
BC4E BC51 BC53 BC56	50 5	5 54	. BYTE	\$C3, "OMPUTER"
BC51 BC53 BC56				
BC53 BC56	45	52		
BC56				
			BYTE .	\$D4, "RACKING"
	4E			
BCSB			BYTE	\$D7, "HATS WRONG?"
		3 20		
		52 4F		
		17 3F		+00 NVDFOLLAGOR
		59 50 52 57	, BYTE	♦CB. "YPERWARP"
		52 50		
		1E 47	BYTE	\$C5, "NGAGED"
pursuage more rivery part or detailed a middle from a rathery of	the fire market the appropriate to	47 45	BILE	PCO: NGAGED
BC73		1/ 40		
BC/6	44			

	BC77 D3 54 41	, BYTE	*DB, "TARBASE"
A	BC7A 52 42 41		
	BC7D 53 45		
•	BC/F C4 45 53	BYTE	\$C4, "ESTROYED"
-	BCB2 54 52 4F	a representational properties of the constitution of the constitut	And the Control of th
	BC85 59 45 44		
	BC88 D3 55 52	BYTE	\$D3, "URROUNDED"
magazinar a dan belir er e	BCBB 52 4F 55	un number en editentationique from this e edite feelbe autoria a edited després from the final en la bostimation e	T-0 M. (1)
	BCSE 4E 44 45		
	BC91 44		
****	BC92 C1 42 4F	, BYTE	\$C1, "BORTED"
	BC95 52 54 45	2 20 3 1 66	
	BC9B 44		
A-10/0-100-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	BC99 C3 4F 4D	BYTE	\$C3, "OMPLETE"
	BC9C 50 4C 45	Ditt	POG. CHI CETE
	BC9F 54 45		
que su trava a de hassidade	BCA1 CB 59 50	BYTE	\$CB, "YPERSPACE"
	BCA4 45 52 53		AAA, III EKALUSE
	BCA7 50 41 43		
Market Artistan St. State .			
	BCAA 45	BYTE	\$CF, "RBIT"
	BCAB CF 52 42	, BYIE	PCF: RDI!
wanter resident	BCAE 49 54	DVIE	\$C5, "STABLISHED"
	BCBO C5 53 54	BYTE	aco, a imprisque
	BCB3 41 42 4C		
-	BCB6 49 53 48		
	BCB9 45 44	F1.1.4.7F1	+CA HOCK THOU
	BCBB C4 4F 43	, BYTE	\$C4, "DCKING"
grate devota di 11 commen	BCBE 4B 49 4E		
	BCC1 47		
	BCC2 C5 4E 45	BYTE	♦C3, "NERQY"
delegander der -	BCC5 52 47 59		
	BCC8 D4 52 41	. BYTE	\$D4, "RANSFER"
	BCCB 4E 53 46		
	BCCE 45 52		
	BCDO D3 54 41	ВҮТЕ	\$D3, "TANDBY"
	BCD3 4E 44 42		
	BCD6 59		The state of the s
deligned to trade of trade	BCD7 D3 54 41	. BYTE	\$D3, "TAR FLEET TO"
	BCDA 52 20 44		
	BCDD 4C 45 45		
widging naziri salifornio i	BCEO 54 20 54		
	BCE3 4F		그들이 그 사람이 생활하는 사람들이 그 생활을 내용했다면 하는 사람이 되었다.
	BCE4 D3 54 41	BYTE	\$D3, "TAR CRUISER 7"
and problems, in , and indeed	BCE7 52 20 43		
	BCEA 52 55 49		
	BCED 53 45 52		-
********	BCFO 20 37		

	F2 C1 4		BYTE	\$CI, "LE UNITS"
BC	r 5 20 5	5 4E		
BC	F8 49 5	4 53		
	FB CD 4			\$CD, "ISSION"
	FE 53 4		The second secon	
	01 4E			
	02 AQ E	00 20	RYTE	\$AQ," STAR RAIDERS"
	05 20 5		The second secon	TLIMI
	08 41 5			
	OB 52 4			and the state of t
	OE 44 4	5 52		
BD	11 53			- 1 <u> </u>
BD	12 DA 4	5 52	BYTE	\$DA, "ERQ"
BD	15 4F			
BD	16 02 5	9 20	, BYTE	\$C2, "Y ZYLON FIRE"
	19. 5A 5			
	1C 4F 4			
	1F 46 4			
	22 45			
	23 DO 4		BYTE	\$DO, "GSTHUMQUS"
				400 Gottorious
	26 54 4			
	29 4D 4	1 55		
	20 53			[10] [10] [10] [10] [10] [10] [10] [10]
	2D D2 4			*D2, "ANK IS: "
	30 4B 2			est follows that the test of water and the transfer of the following the first of the following the
BD	33 53 3	3A		
BD	35 C3 4	F 50	. BYTE	\$C3, "OPYRIGHT ATARI 1979"
BD	38 59 5	2 49		
BD	3B 47 4	8 54		
BD	3E 20 4	1 54		
	41 41 5			
	44 20 3			
	47 37 3			
	49 D3 5		BYTE	\$D3, "UB-SPACE RADIO"
	4C 2D 5			THE OF STREET
			The state of the s	
	4F 41 4			
	52 20 5		The second second	
	55 44 4			
	58 D3 4			\$D3, "ECTOR SCAN"
	5B 54 4			
	5E 20 5			사람이 가능하게 되는 것이 맛이 뭐라면 해가 없어 있다.
BD	61 41 4	E		
BD	63 C5 4	E 47	BYTE	\$C5, "NGINES"
	66 49 4			
	69 53			
	6A CE 4	5 57	. BYTE	\$CE, "EW"
	6D C3 4		BYTE	\$C3, "LASS"
	70 53 5		DITE	TOUT MINUTES
			p.v.mm	CCC HONODATH ATTONON
	72 C3 4		BYTE	\$C3, "ONGRATULATIONS"
	75 47 5			
	78 54 5			
8 ព	78 41 5 7E 4F 4			

816 80 80 80 80 80 80 80	81 D2 45 64 47 52 67 20 54 84 20 42 8D 53 45 8F C6 4F 92 20 54	54 4F 41 52	BYTE	\$D2, "EPORT TO BASE"
60 80 80 80 80 80 80	37 20 54 3A 20 42 3D 53 45 3F C6 4F 92 20 54 95 41 49	4F 41 52		
08 08 08 08 08 08 08	BA 20 42 BD 53 45 BF C6 4F 92 20 54 95 41 49	41 52		
80 80 80 80 80 80	BD 53 45 BF C6 4F 92 20 54 95 41 49	52	.  The secretary indicates an experience of the secretary	The state of the s
80 80 80 80 80	BF C6 4F 92 20 54 95 41 49	52		
BD BD BD BD	92 20 54 95 41 49		45 6 4 MHz 411	A CONTRACTOR OF THE CONTRACTOR
09 08 08	75 41 49		BYTE	\$C6, "DR TRAINING"
6D 8D			ungspagn gift stock dielektrikkreiter einer einspresspan, plakkein problektriken van der provinsipalenen.	
BD				
	98 49 4E			
BD	9B C7 41		BYTE	\$C7, "ALACTIC COOK"
	9E 41 43			하는 것들은 사람들은 사람들은 사람들은 사람들이 되었다. 그 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
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and the second section is a second second section of the second section is a second second section of the second section secti	A4 43 4F	4F	and the second s	
	A7 4B			
	A8 C7 41		. BYTE	\$C7, "ARBAGE SCOW CAPTAIN" .
	AB 42 41			
	AE 45 20			- B. H.
	B1 43 4F			
	B4 20 43			
	B7 50 54			
	BA 49 4E			
	BC D2 4F		BYTE	\$D2, "OOKIE"
	BF 4B 49			
	C2 CE 4F		BYTE	♦CE, "OVICE"
	C5 49 43			And the second of the second o
	CB C5 4E		BYTE	\$C5, "NSIGN"
	CB 49 47			
	CE DO 49		BYTE	\$DO, "ILOT"
	D1 4F 54			
	D3 C1 43		BYTE	\$C1, "CE"
	D6 CC 49		BYTE	\$CC, "IEUTENANT"
	09 55 54			
	DC 4E 41	4E		
made returning to the system of the state of	DF 54	e 5		
	EO D7 41		BYTE	\$D7: "ARRIOR"
	E3 52 49	41		
	E6 52	F 6	THE PERSON NAMED IN THE PARTY OF THE PARTY O	
	E7 C3 41		. BYTE	\$C3, "APTAIN"
	EA 54 41	49		
BD	ED 4E			
		į		

BDEE C3 4F 4D	BYTE	\$C3, "OMMANDER"
BDF1 40 41 4E		
BDF4 44 45 52		
BDF 7 C4 41 4D	BYTE	#C4, "AMAGE"
BDFA 41 47 45	· ·	
BDFD C4 41 4D	BYTE	\$C4, "AMAGED"
BEO0 41 47 45	and the experimental experiment of the property of the property of the experimental experiments and the experiment of the experiments and the experiments are the experiment of the experiments and the experiments are the experiments and the experiments are the experi	
BE03 44		ACC MONTHS !!
BE04 CB 4F 4E	. BYTE	\$C3, "DNTROL"
BE07 54 52 4F	and the state of t	decreases a refer transmission for the Figure 1. Selective for the Figure 1. Selective for the figure for the figure of the figu
BEOA 4C	DVTE	\$DO, "HOTONS"
BEOR DO 48 4F	. BYTE	DO, Inditund
BEOE 54 4F 4E	de manuface appropriate material and appropriate an extensive schools. Secondard descriptions of the experience of	
BE11 53		
BE12 AO	BYTE	\$AO ; BLANK
BE13 D3 54 41	BYTE	\$D3, "TAR COMMANDER"
BE16 52 20 43	A Section of the second	
BE19 4F 4D 4D		
BE1C 41 4E 44		
BE1F 45 52		
BE21 80	BYTE	\$80 ; END TABLE
er or procedures is no spin had a notice; outline is not all placements compared a color different discrete dis		And the second s

	BE22				DISTYP		; CODE TO LOAD IN DISFLG
	BERR	00	01	40	admits to the state of	BYTE (	0, 1, \$40, \$80
	BE25						
	BESS	ta/ ta			TOFFING		, POINTER TO FOGLE OFF MESSAGE
	BE26	OF	09	04	THE PARTY IS NOT THE OWNER, WHEN PARTY IS NOT THE OWNER.	BYTE	SENCTF-SENTAB, SENSOF-SENTAB, SENACF-SENTAB
	BE29	Tu/ Non	., ,		TOGTAB		, BYTE TO TOGGLE RAM BYTE WITH
	BE29	CC	CO.	02		BYTE	\$FF, 8, 2
	BESC		Vu.	VE	TONMSG		; POINTER TO TOGGLE ON MESSAGE
	BESC	OB	07	0.1		BYTE	SENCTN-SENTAB, SENSON-SENTAB, SENACN-SENTAB
	DEGG	QD	·	~	to come include for the contract contract of the		as we show whether the a special distribution of the contraction of th
andreaders between	- chu sidde ea -					ngangan dan semenan ri danken dan	
	BE2F				GPOINT		; TABLE OF GRAPHIC POINTERS FOR THE OBJ (OBJCOL)
	BE2F	0.1	1.1	1F		BYTE	1, PHGRF1-PHGRAF, PHGRF2-PHGRAF, PHGRF3-PHGRAF, PHGRF4-PHGRAF
erd bedeater a	BE32			1.00			
	BE34			7A		BYTE	PHORES-PHORAF, DKORF4-PHORAF, DKORF5-PHORAF
	BE37				2	BYTE	1, ZYGRF1-ZYGRAF, ZYGRF2-ZYGRAF, ZYGRF3-ZYGRAF, ZYGRF4-ZYGRAF
Day or State of State of	ВЕЗА			I. I	-	distribution of the same	
	BESC			28		BYTE	ZYGRF5-ZYGRAF, ZYGRF6-ZYGRAF, ZYGRF7-ZYGRAF
	BEGF					BYTE	GBASER-ZYGRAF
yayana siraibas s	BE40		41	36		BYTE	GBASR1-ZYGRAF, GBASR2-ZYGRAF, GBASR3-ZYGRAF, GBASR3-ZYGRAF, O. O. O
	BE43						
	BE46			11			
and, and an affective	BE47				ar bendagan separah menggapan pendagan pendagan bendagan bendagan bendagan bendagan bendagan bendagan bendagan	BYTE	GBASEM-PHGRAF
	BE48		9D	AA		BYTE	GBASM1-PHGRAF, GBASM2-PHGRAF, GBASM3-PHGRAF, GBASM4-PHGRAF
	BE4B			,			
	BE4C		78	7A		BYTE	GBASMS-PHGRAF, GBASM6-PHGRAF, DKGRF5-PHGRAF
	BE4F		-			BYTE	GBASEL-ZYGRAF
	BE50		5B	50		BYTE	GBASL1-ZYGRAF, GBASL2-ZYGRAF, GBASL3-ZYGRAF, GBASL3-ZYGRAF, O. O. O
	BE53						
	BE56		., .,				
	BE57	-				. BYTE	DKGRAF-PHGRAF
	BE 58		61	6C		BYTE	DKGRF1-PHGRAF, DKGRF2-PHGRAF, DKGRF3-PHGRAF, DKGRF4-PHGRAF
	BE5B		-	-		7	
	BE5C		75	74		BYTE	DKGRF5-PHGRAF, DKGRF4-PHGRAF, DKGRF5-PHGRAF
	BE5F					BYTE	1, PHGRF1-PHGRAF, PHGRF2-PHGRAF, PHGRF3-PHGRAF, PHGRF4-PHGRAF
	BE42			1		. 27 1 134	
				71		BYTE	PHGRF5-PHGRAF, DKGRF4-PHGRAF, DKGRF5-PHGRAF
	BE64	30	/3	/ H		DITE	Litarii a Tilandi Vabani 4 Tilandi Vabani a Tilandi

		and the same of th	
	BEAT 61	BYTE	ROGRAF-ZYORAF
	BE 58 6A 72 79	BYTE	ROGRET-ZYGRAE, ROGREZ-ZYGRAE, ROGREZ-ZYGRAE, ROGREZ-ZYGRAE
	BE6B 7F		
	BE60 83 29 28	. BYTE	ROGRF5-ZYGRAF, ZYGRF6-ZYGRAF, ZYGRF7-ZYGRAF
	BE6F 86	BYTE	
	BE70 90 9A A1	. BYTE	KLGRF1-ZYGRAF, KLGRF2-ZYGRAF, KLGRF3-ZYGRAF, KLGRF4-ZYGRAF
	BE73 A8		
	BE74 AD 29 2B	BYTE	KLGRF5-ZYGRAF, ZYGRF6-ZYGRAF, ZYGRFZ-ZYGRAF
	BE77 C1 C1, C1	. BYTE	HWARTG-PHGRAF, HWARTG-PHGRAF, HWARTG-PHGRAF
	BE7A C1		THE PARTY OF THE P
continue to	BE7B C1 C1 75	BYTE	HWARTG-PHGRAF, HWARTG-PHGRAF, DKGRF4-PHGRAF, HWARTG-PHGRAF
	BEZE C1		
	BE7F	NBYTAB	; NUMBER OF BYTES TO STORE ( OBJCOL)
	BE7F OF OD OB	BYTE	
	BE82 09 07 05		
	BE85 01 01		
	BE87 OB 07 05	BYTE	11, 7, 5, 5, 3, 3, 1, 1
	BESA 05 03 03		
	BE80 01 01		
	BE8F 09 08 05	. BYTE	9, 8, 5, 2, 0, 0, 0, 0
	BE92 02 00 00		
	BE95 00 00		The state of the s
	BE97 OF OE OC	. BYTE	15, 14, 12, 9, 7, 4, 2, 1
	BE9A 09 07 04		
	BE9D 02 01 BE9F 09 08 05	ВУТЕ	9, 8, 5, 2, 0, 0, 0, 0
	BEA2 02 00 00		
	BEA5 00 00		
	BEA7 OF OD OA	, BYTE	15, 13, 10, 8, 4, 3, 1, 1
	BEAA 08 04 03	. 5112	our our parter of b
	BEAD 01 01		
-	BEAF OF OD OB	BYTE	15, 13, 11, 9, 7, 5, 1, 1
	BEB2 09 07 05		
	BEB5 01 01		A CONTRACTOR OF THE SECOND STATE OF THE SECOND
	BEB7 08 07 06	. BYTE	8, 7, 6, 5, 3, 2, 1, 1
	BEBA 05 03 02		
	BEBD 01 01		
	BEBF 09 09 06	BYTE	9, 9, 6, 6, 4, 3, 1, 1
	BEC2 06 04 03	The state of the s	
	BEC5 01 01		
	BEC7 OB OB OB	. BYTE	11, 11, 11, 11, 11, 11, 1, 11
	BECA OB OB OB		
	BECD O1 OB		

BED7		; ; STERTB	BYTE.	*OC. \$1E, \$1E, \$1D, \$1C, \$1B  ; USED IN HWARP STEERING, OBJCOL \$9F, \$BF, \$DF, \$FF
BED4 1 BED7 9 BEDA F	1D 1C 1B 9F BF DF FF	STERTB	. ВҮТЕ	; USED IN HWARP STEERING , OBJCOL \$9F,\$BF,\$DF,\$FF
BED7 9 BEDA F BEDB	FF	;	BYTE	\$9F,\$BF,\$DF,\$FF
BEDA F	FF	1	o-continuous des s <del>embles des</del> de co	*
BE.DB		; ; ; BHORTB		: STAR BASE HORIZ DEESET TABLE
paper graph begans in stransferred by the print of the city of	F8 08	; BHORTB		STAR BASE HORIZ DEESET TABLE
BEDB F	F8 08			
			BYTE	\$F8,08
BEDD		DIFTAB	MANAGER BUT BASEMAN AND AN AREA	; RATING/DIFFICULTY TABLE
BEDD 5	50 4C 3C		. BYTE	80, 76, 60, 111, 60, 60, 50, 100, 40, 50, 40, 90
	6F 3C 3C			
	32 64 28	The Children of the Control of the C	1. 3.	
	32 28 5A			
BEE9	A9 AA AA	RANKTB	BYTE	; RANK WORD VS. RATING HI NIBBLE \$A9, \$AA, \$AA, \$AB, \$AB, \$AC, \$AC, \$AD, \$AE, \$AE, \$AE, \$AF, \$BO, \$B1, \$B2, \$B3
	AB AB AC		. DTIE	SM7; SMM; SMM; SMM; SMC; SMC; SMC; SMC; SMC
	AC AD AD			
	AE AE AF		M. S. E.F.	
	BO B1 B2			
BEF8 B		4.1		
BEF9 E	B3 B9 B9	i	. BYTE	\$B3,\$B9,\$B9

	BEFC BEFC	95	95	95	CLASTB	BYTE	; DMA ASCII CLASS VS RATING LO NIBBLE \$95, \$95, \$95, \$94, \$94, \$94, \$94, \$93, \$93, \$93, \$93, \$92, \$92, \$92, \$91
	BEFF	94	94	94			
	BFOR	94	93	93		special and the second	
	BF05	93	92	92			
	BF08	92	91				
	BEOA	91	91			BYTE	\$91, \$91
				11.11	j		
	BFOC				MSENTB		; MISSION TYPE TABLE
	BFOC	4A	4C	4E		BYTE	SENNOV-SENTAB, SENPIL-SENTAB, SENWAR-SENTAB, SENCOM-SENTAB
	BFOF		ner maken a	and the second second second		11	
	BF10				DPRBTB		; DAMAGE PROB BASED ON MISDIF
	BF10		50	B4 -		. BYTE	
AND DESCRIPTION OF THE PARTY NAMED AND	BF13					- Andread and the second section of the second	
	BF14				DAMGTB		; SENTENCES FO DAMAGE (DAMCTL)
	BF14		5B	61		BYTE	SENPOM-SENTAB, SENEOM-SENTAB, SENSOM-SENTAB, SENCOM-SENTAB
	BF17						
	BF18		71			BYTE	SENTDM-BENTAR, SENMDM-BENTAR
	BF1A				DESTTB		SENTENCES FO DESTROY (DAMCTL)
der all a street a per sea	BFIA	an over determine	SE	64	and the same and the same and the same and	BYTE	SENPDS-SENTAB, SENEDS-SENTAB, SENSDS-SENTAB, SENCDS-SENTAB
	BF1D						
	BFIE		73			BYTE	SENTDS-SENTAB, SENMDS-SENTAB
•	BF20				NOISTB	NOISE	ROUTINE, INIT AUDTIM, AUDADD, AFREGR, AFREGR, ATYPES
	57 6.0					A LINE NA	; ATYPE2, AUDEXP, PHOREP, AUDCTL, AUDF3
					1	FOR PHO	
	BF20	18	FF	02		BYTE	\$18, \$FF, 2, 0, \$8A, \$A0, 0, 8, \$50, \$00
	BF23				\$45 P. 344.		
	BF26						
	BF29		W 644			AND 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	BFZA	-			NOITB1	a galanda del e de la la del	; FOR SHIELD EXPLOSION
	BF2A				.,		\$40, \$40, 1, 3, \$88, \$AF, B, 0, \$50, 4
	BF2D						
	BF30						
	BF33						
	BF34				NOITB2	2) Car # 1	; FOR ZYLON EXPLOS
	BF34	30	40	01		BYTE	
	BF37						
	BF3A						
	BF3D			of 1 of grain implication is block		***************************************	
	art unit	W-7					

- 13	BEGE			СН4ТАВ СН4ТВ1		; NOTINT; ; HYPERSPACE	INIT RE	EPPTR, NPRIOR, SDURAT, NDURAT, REPSEQ, NOTSEQ	
	BEGE (	10	20.02		BYTE	2, 2, 2, 3, 12, 2			
	DF41 (				\$-2   1 km;	total and a service and a serv			
	BF44	10	VC VC	CH4TB2	AND STREET, STREET, ST. ST. ST. ST. ST.	; RED ALERT		make the first commendation of the first	
	BF44 (	24	OG EE	OTT T Day		4, 3, \$FF, \$10, 7, 4			
	BF47					1, 0, 1, , , , , , , , ,			
	BF4A		97. 94	СН4ТВЗ	manager pays to a sensent for	KEYS	or sphilips, and desired to the space order of 8 Artists	and animalization is seen that the first district district animalization is a second s	
	BF4A					7, 4, 2, 2, 0, 7			
	BF4D				Add t 1 been	2 9 4 2 East 51.7 Ser 7			
	BF50	JE.	00 07	СН4ТВ4	to remove when the lines	; DAMAGE	entergraphic and comment of the second	and the specimens and the filter of a condition and such such and another of a condition of a co	
	BF50	00	05 EE	0114124		11, 5, \$FF, \$20, 2,			3
	BF53					22,0,4(,,,,,,,,,	- 1		
	BF56	2.0	VE. 1/11	CH4TB5	skille ale constitue de la con	MESSAGE	delignation of delignation of the second section of the second	The second secon	
	BF56	nc.	04 00		RVTE	14, 6, 8, \$20, 0, 14			
	BF59					11,0,0,7		•	
	DF 97	E. U	VV VL	1				And the second s	-
									month of arrange of the
manus of the sales of the first	BF50		and the second second	NOTTAB	many services and a below	; TABL O NOTES,	FF=RESI	SERVED BYTE	
	BF50		EE		BYTE	\$10, \$FF	, ,	; TRACKING	
	BF5E				BYTE	\$10, \$FF \$18, \$FF		HYPERSPACE	
	BF60				BYTE	\$40,\$60,\$FF		RED ALERT	1
	BF63			the state of the state of the state of	BYTE	\$10, \$10, \$10, \$FF		KEYS	
	BF66		10 10						
	BF 67		20 EE		BYTE	\$40, \$20, \$FF		J DAMAGE	
	BELA				BYTE	\$48, \$40, \$51, \$FF		STARFLEET MESSAGE	
	BF6D		40 51			***************			
	Dr CO		·		F . F 7 1 . 354				
	BF6E			ZVTARG		, GRAPH	IC OF Z	ZYLON TARGET	
	BF 6E	C) A	DA EC	A I I I I I I I I	BYTE	\$84, \$84, \$FC, \$84	\$84	And a state of the second state of the state	
	BF71					721,721,71			
	D1 / 1	D-4	UT						
	Andrea - marine				1200		100 To 100 TO		
								No see May for Management and All Total Section (1997) and All Total Secti	
MAR (2740 S) - THE REST	BF73	to waterday w	and the same of th	PHOYPS		; YPOSH FOR PHO	TON		
	BF73		01		BYTE	\$FF, 1			
	21 / 22							The state of the s	
Annual contracts that	BF75	<del>,</del>		PHPOST	2 22	BOUNDS IN HIT	ZYL		
			00 00			\$C, \$C, \$C, \$C, \$E,			
			OE OE					The state of the s	
Mark on the same making the same	BF7B			na rutura additionere actional agreement and	· surpresent deservation	gelige depose a viz 1 - treste concession de constitue est en conservir es viu agres.	A Committee of the comm		
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-			a separate and a conjugar or to the		118" - 5	The second secon	-	and the same and t	

OR CHARGE IN CO. 1. CO.	BF7D BF7D CO OO OO BF8O O2 O4 O6 BF83 O8 OC		; BOUNDS IN HITZYL 0,0,0,2,4,6,8, \$C
Between terms in a	The second secon	- neuron ran magnifesta demokration de l'éta e desperation reven : l'el comme	Company of the Compan
	BF 85	PHODIF	; THINK
March 11 (1974) 1, 641 (611	BF85 81 84 88	BYIE	\$81, \$84, \$88, \$94
	BF88 94 BF89	ZYGIND	i THINK
	BF89 80 10 10		\$B0, \$10, \$10, \$10, \$70, \$70, \$70, \$10
49-recommend annual to 1	BFBC 10 70 70		
	BF8F 70 10		
baden and desirable above	BF91	INTSEQ	i THINK
	BF91 04 04 00	вуте	4, 4, 0, 0, 0, 1, 0, 0
	BF94 00 00 01 BF97 00 00		4. 4. 0. 0. 0. 1. 0. 0
<b>##</b>	Dr.77. 00.00		Address and the same of the sa
	BF99	ZYWARP	; THINK
degradas reconstructor propri	BF99 3E 1E 10	. BYTE	\$3E, \$1E, \$10, B, 4, 2, 1, 0, 0, \$81, \$82, \$84, \$88, \$90, \$9E, \$8E
	BF9C 08 04 02		
	BF9F 01 00 00 BFA2 81 82 84		
Manhapanan a manapanan ana	BFA5 88 90 9E		
	BFAB BE		
Warra standard standard or other standard standa			
are here uponts			
Manager 1 and 1 an			
When the second of the second			

	BFA9				CI. ITAB		; LDTABS
	BFA9					BYTE	\$A6, \$AA, \$AF, O, Q, \$BB, \$5A, \$FC, \$5E, \$90
	BEAC						The state of the s
	BFAF		FC	5E			
	BEB5	90					
***************************************	and the state of		ad au co				Transporter Advantation Contract Contra
					i		WILDS OUR WOOD FOR THE TIME BOATS OUR
	BFBB		-	0	JMASK		; HWARP SUB, USED FOR INITING TARG POSITIONS
P-980-400-1-1-1-1	BFB3 BFB4					BYIE	\$FF, \$FF, \$3F, \$0F, \$3F, \$7F, \$FF, \$FF
	BFB9			1			
	סר נו דע	r.	P.F.				
de due relevante				****			application between the control of t
	BF'BB						; TIMERS, WHEN EACH ZYLON TYPE SHOULD JUMP
	BFBB			FF			0, \$FF, \$FF, \$CO, \$20
benfulles de veres de sipe	BFBE						
			7				
	BFCO				JMPTAB		) TIMERS , JUMP VECTORS FOR ZYLONS
Manager of the Company	BFCO	FO	EF	FF		BYTE	\$F0, \$EF, \$FF, 15, 16, 17, 1, \$F1, 0
	BFC3						
	BFC6	01	F1	00			
		et Aussi min	F1	00			
антунна пр ва постанарараста	BFC9	or Acres 1 range			PHVECT	, POHELI	
B. Sand I I Appenies	BFC9 BFC9	00	08	10	PHVECT	, POHELI	P 0, 8, \$10, \$18, \$28, \$30, \$38, \$40
inguna ng ai ma stangapan mag B	BFC9 BFC9 BFCC	00	08 28	10	PHVECT	, POHELI	
B	BFC9 BFC9	00	08 28	10	PHVECT	, POHELI	
	BFC9 BFC9 BFCC	00	08 28	10	PHVECT	, POHELI	0, 8, \$10, \$18, \$28, \$30, \$38, \$40
	BFC9 BFC9 BFCC	00	08 28	10	PHVECT	, POHELI	
	BFC9 BFC9 BFCC BFCF	00 18 38	08 28	10	PHVECT	; POHELI BYTE	0, 8, \$10, \$18, \$28, \$30, \$38, \$40
	BFC9 BFCC BFCC BFCF	00 18 38	08 28 40	10 30	PHVECT	POHELI BYTE	0,8,\$10,\$18,\$28,\$30,\$38,\$40 , OBJCOL, CHROMA FOR EACH TYPE GRAPHIC
	BFC9 BFC6 BFC6 BFCF	00 18 38	08 28 40	10 30	PHVECT	; POHELI BYTE	0, 8, \$10, \$18, \$28, \$30, \$38, \$40
	BFC9 BFC9 BFCC BFCF BFD1 BFD1 BFD1	00 18 38 50 20	08 28 40	10 30 20 00	PHVECT	POHELI BYTE	0,8,\$10,\$18,\$28,\$30,\$38,\$40 , DBJCDL, CHROMA FOR EACH TYPE GRAPHIC
	BFC9 BFC9 BFCC BFCF BFD1 BFD1 BFD4 BFD7	00 18 38 38	08 28 40 00 20 00	10 30 20 00	PHVECT	POHELI BYTE	0,8,\$10,\$18,\$28,\$30,\$38,\$40 , DBJCDL, CHROMA FOR EACH TYPE GRAPHIC
	BFC9 BFC9 BFCC BFCF BFD1 BFD1 BFD1	00 18 38 38	08 28 40 00 20 00	10 30 20 00	PHVECT	POHELL BYTE	0,8:\$10,\$18,\$28,\$30,\$38,\$40  1 DBJCDL, CHROMA FOR EACH TYPE GRAPHIC \$50,0,\$20,\$20,\$20,0,\$A0,0,0,\$9F
	BFC9 BFC9 BFCC BFCF BFD1 BFD1 BFD4 BFD7	00 18 38 50 20 A0 9F	08 28 40 00 20 00	10 30 20 00	PHVECT	POHELL BYTE	0,8:\$10,\$18,\$28,\$30,\$38,\$40  1 DBJCDL, CHROMA FOR EACH TYPE GRAPHIC \$50,0,\$20,\$20,\$20,0,\$A0,0,0,\$9F
	BFC9 BFC9 BFCC BFCF BFD1 BFD1 BFD4 BFD7 BFDA	00 18 38 50 20 A0 9F	08 28 40 00 20 00	10 30 20 00 00	COLTAB	BYTE	0,8:\$10,\$18,\$28,\$30,\$38,\$40  , OBJCOL, CHROMA FOR EACH TYPE GRAPHIC \$50,0.\$20,\$20,\$20,0,\$A0,0,0,\$9F
	BFC9 BFC9 BFC6 BFCF BFD1 BFD1 BFD4 BFDA BFDA	00 18 38 50 20 40 9F	08 28 40 00 20 00	10 30 20 00 00	COLTAB	BYTE	0,8:\$10,\$18,\$28,\$30,\$38,\$40  1 DBJCDL, CHROMA FOR EACH TYPE GRAPHIC \$50,0,\$20,\$20,\$20,0,\$A0,0,0,\$9F
	BFC9 BFC9 BFC6 BFCF BFD1 BFD1 BFDA BFDA BFDB	00 18 38 50 20 A0 9F	08 28 40 00 20 00	10 30 20 00 00 00	COLTAB	BYTE	0,8:\$10,\$18,\$28,\$30,\$38,\$40  , OBJCOL, CHROMA FOR EACH TYPE GRAPHIC \$50,0.\$20,\$20,\$20,0,\$A0,0,0,\$9F
	BFC9 BFC9 BFCC BFCF BFD1 BFD1 BFD4 BFDA BFDB BFDB BFDB	00 18 38 50 20 A0 9F	08 28 40 00 20 00 00	10 30 20 00 00 00	COLTAB	BYTE	0,8:\$10,\$18,\$28,\$30,\$38,\$40  , OBJCOL, CHROMA FOR EACH TYPE GRAPHIC \$50,0.\$20,\$20,\$20,0,\$A0,0,0,\$9F
	BFC9 BFC9 BFCC BFCF BFD1 BFD1 BFD4 BFDA BFDB BFDB BFDB BFDB	00 18 38 50 20 A0 9F	08 28 40 00 20 00 00 00 00 00	10 30 20 00 00 00 00 00	COLTAB	BYTE	0,8:\$10,\$18,\$28,\$30,\$38,\$40  , OBJCOL, CHROMA FOR EACH TYPE GRAPHIC \$50,0.\$20,\$20,\$20,0,\$A0,0,0,\$9F

BFEB BFEB BA BF BD DFEE BB B9 B7 BFF1 B5 B3 BFF3 BFF3 OO O4 O1 BFF6 O4 O1 O4 BFFB	PHOTB2 ; AUDID, ATYPE3 BYTE \$8A, \$8F, \$8D, \$87, \$85, \$83  PHOTB4 ; AUDID, AFREG3 BYTE 0, 4, 1, 4, 1, 4
1/w/	

- marada e	The state of the s
	i RAM MAP
0280	*=\$280  RAMMAP : MISC RAM STORAGE
0280	DISPLY ; DISPLAY LIST RAM
VEUV	*=*+128   SEE EQUATES FOR INTERNAL LABELS
de la recentación e la la companya de la companya d	Size A surrounders and additional of the control of
0300	PHASE2
er i ang ga	*=\$300
0300	PGRAPH
0300	MCRAPH ; MISSLE GRAPHICS RAM
make i tribing at the time to the second measurement and the second measure	*=*+256
0400	PGRAPO
0500	*=*+256 PGRAP1
0300	*=*+256
0600	PGRAP2
The season plant and the season of Control and Control	*=*+256
0700	PGRAP3 *=*+256
enteres transcent en en en en en enteren en enteren enteren enteren enteren en en enterente en en enterente en	*=*+200
0800	YCONL , VERT CONVERT TABLE LO BYTE
	*=*+100
0864	VCONH ; VERT CONVERT TABLE HI BYTE
•	*=*+100 *=*+1 ; BUFFER BYTE
0809	CHTRAM ; CHART RAM, HOW MANY ZYLONS IN EACH QUAD
arar r	*=*+128
0949	DISCTL : DISPLAY OF CONTRAL STATUS PANNEL
0040	DVELOC ; DISP OF VELOC
0948	#=#+2
AND CONTRACT OF STREET OF STREET, THE STRE	
0950	DKILL ; DISP OF KILL
dan kanan dan dan dan dan dan kecamatan dan kecamatan dan dan dan dan dan dan dan dan dan d	*=*+3
0955	DENERG ; DISPLAY OF ENERGY
	*=*+4
And a second of the second of	*=*+3
095C	DCSTOR ; WHICH OBJ TRACKING
Appropriate for approve in a company company and the control of th	*中#+1 ; NEXT LINE
	*=*+3
0960	DTHETA ; DISPLAY OF THETA
	*=*+3
0966	DPHI DISPLAY OF PHI
Total fail	*=*+3
	*=*+3
096C	DRHO ; DISPLAY OF RHO
	*=*+4 *=*+1
	NEXT LINE
0971	DGALAC ; GALACTIC CHART INFO
	*=*+12
097D	DWENER ; DISPLAY WARP ENERGY

NEXT LINE	
DAMAGE	
#=#+6	
#=#+1    NEXT LINE	
NEXT LINE	
#=#+10  DSDATE  #=#+5  #=#+5  #=#+5  #=#+5  #=#+5  #=#+5  #=#+5  #=#+5  #=#+6  #=#+7  #=### #=### ### ### ### ### ### ### #	
#=#+5  #=#+5  #=#+5  #=#+5  #=#+6  #=#+6  #=#+RAMNUM  ###-RAMNUM  ####-RAMNUM  ###-RAMNUM  ####-RAMNUM  ####-RAMNUM  ####-RAMNUM  ####-RAMNUM  ##################################	migraficatellis more nimica disependidaliligio, ya ifa
#=#+5  STRRAM ; RAM FOR STARS , OBJECTS POSITIONS, ETC.  ysign ; sign of xpos  *=**RAMNUM  *=**RAMNUM  OAOF ZSIGN  *=**RAMNUM  OA40 XPOSH ; xpos in space hi byte  *=**RAMNUM  OAA2 ZPOSH  *=***RAMNUM  OAD3 XPOSL ; xpos in space lo byte  *=**RAMNUM  OB04 YPOSL ; xpos in space lo byte  *=**RAMNUM  OB35 ZPOSL ; xpos in space lo byte  *=***RAMNUM  OB35 ZPOSL ; xpos in space lo byte  *=***RAMNUM  OB35 ZPOSL *=***RAMNUM  OB46 XINCRE *=***RAMNUM  OB66 ZINCRE  OBC8 ZINCRE  OBC9 VPOS *=***RAMNUM  OC56 OCD VERT POS ON SCREEN  *=***RAMNUM  *=***RAMNUM  OC56 OLDVER ; OLD VERT POS IT	
OPAD   SIGN   SIGN OF XPOS	
#=#+RAMNUM  OAOF ZSIGN  (CA40 XPOSH ; XPOS IN SPACE HI BYTE  #=#+RAMNUM  OA71 YPOSH  #=#+RAMNUM  OAA2 ZPOSH  #=#+RAMNUM  OAD3 XPOSL ; XPOS IN SPACE LO BYTE  #=#+RAMNUM  OBO4 YPOSL  #=#+RAMNUM  OB35 ZPOSL  #=#+RAMNUM  OB35 ZPOSL  #=#+RAMNUM  OB97 YINCRE  #=#+RAMNUM  OBC8 ZINCRE  #=#+RAMNUM  OBC9 YPOS ; VERT POS ON SCREEN  #=#+RAMNUM  OC2A HPOS ; HORIZ POS ON SCREEN  #=#+RAMNUM  OC5B OLDVER ; OLD VERT POSIT	
Value	
OAOF	
SPOSH   SPOS IN SPACE HI BYTE	
OA40	1
0A71	
###RAMNUM  OAA2 ZPOSH  *=**RAMNUM  OAD3 XPOSL ; XPOS IN SPACE LO BYTE  ###RAMNUM  OB04 YPOSL  *##*RAMNUM  OB35 ZPOSL  ***********************************	
Second	
OAD3	toron-fluidables six republicaçãos, passive
Separate   Separate	
###+RAMNUM  OB35	Wei fi
OB35	
0866	
#=*+RAMNUM  OBC8 ZINCRE  *=*+RAMNUM  OBF9 VPOS ; VERT POS ON SCREEN  *=*+RAMNUM  OC2A HPOS ; HORIZ POS ON SCREEN  *=*+RAMNUM  OC5B OLDVER ; QLD VERT POSIT	
OB97	regions and
0BC8	
*=*+RAMNUM  OBF9 VPOS ; VERT POS ON SCREEN  *=*+RAMNUM  OC2A HPOS ; HORIZ POS ON SCREEN  *=*+RAMNUM  OC5B OLDVER ; OLD VERT POSIT	
*=*+RAMNUM  0C2A HPOS ; HORIZ POS ON SCREEN  *=*+RAMNUM  0C5B OLDVER ; OLD VERT POSIT	
0C2A HPOS ; HORIZ POS ON SCREEN  *=*+RAMNUM  0C5B OLDVER ; OLD VERT POSIT	
*≠*+RAMNUM OC5B OLDVER ; OLD VERT POSIT	200
*=*+RAMNUM	
OCBC GINDEX ; TYPE OF GRAPHIC, OBJECT	
OCBC OLDHOR ; OLD HORIZ POSIT STARS  *=*+RAMNUM	
OCBD OLDNUM , PREVIOUS NUMBER OF BYTES STORED OBJECT	
OCBD OLDBYT ; OLD BYTE IN RAM MAP STARS	- medicaphore Heappy (Lyc.)
*=*+RAMNUM OCEE NUMBYT ; HOW MAY BYTES TO STORE · OBJECT	
OCEE STRBYT , THE BYTE TO STORE STARS	م مد خاز هستسم د د
###+RAMNUM	
OD1F MESAGE ; DISPLAY OF MESSAGE RAM  *=*+20	
*=*+2 ; BUFFER ZONE	THE STATE OF THE S

1 .		*=*+180
1	OFEA BCDC	; X80 SCALER YABLE *=*+256 ON ; BINARY TO BCD TABLE *=*+256
ga tigga jag ann den (A) -nebali ja	OFF9 PHAS	#=\$1000  AP
age is go and a section for the large of the	2000 MEMM 2000 PHAS	#=*+4096 ND E3
gerra ser como alca e ser e		END PROGRAM , END
passidentesia, per per el selfante el self		
grapheres depoids care it is not		

-				=					
		SYMBOL	TABLE						
	AFRE01	OODE	AFREG2	OODF	ALLPOT	D508	ALPHA	E000	
1	ANTIC	0400	ASERV1	A600	ASERV2	A635	ASERV3	A61B	
	ASERV4	A500	ATENER	007E	ATRACT	0064	ATTARG	OOBF	
	ATYPE2	0000	ATYPES	OODD	AUD10	B35B	AUDII	B2F3	and the second of the second o
0-0-10-10	AUD12	B349	AUDADD	00E0	AUDC 1	D201	AUDC2	D203	
	AUDC3	D205	AUDC4	D207	AUDCTL	D208	AUDEXP	OODB	
	AUDF1	D500	AUDF2	D205	AUDF3_	D204	AUDF 4	D209	The second secon
	AUDIO	B2AB	AUDIOL	BSE9	AUDIO2	B2C1	AUDIO3	B2E1	
	AUDID4	B337	AUDIO5	B357	AUDIO6	B369	AUI) I (17	B39F	
	AUDIOB	8397	AUDTIM	00E1	BACKUP	A109	BASFLG	007B	apoliticamento a provincia provincia alternativa. Espe
	BCDCON	OEE9	BHORTB	BEDB	BIGEXP	00E3	BINNMI	0077	
	BINTIM	0076	BOUND 1	A422	BOUNDS	A428	BOUND4	A43F	
-	BOUND5	A430	BRT	OOFF	BRTABL	BA90	BRTBLU	OOAF	
	BRTRED.		BSEGTM	0075	BSER11	AD70	BSER12	ADCA	
	BSER13	AD12	BSER14	AD35	BSER15	AD6C	BSER20	ADD7	
9-9-1	BSERV1	AD26	BSERV3	AD71	BSERV4	AD82	BSERV5	ADB9	
	BSERV7	ADB8	BSERVE	AD61	BSERV9	ACF3	BSERVE	ACE6	
	BSTRAF	0088	CO	A000	Ci		C2	A010	
angle derivate	<u>C3</u>	A018	C4 .	A020	<u>C5</u>	A028	CAL C14	A4AD	
	C7	A038	CB	A040	C9 CALCV4	A048 A4A4	CALC14 CALCV5	A4A7	
	CALCV1	A453	CALCV3	A49A A47D	CBLK	A050	CC	AOBB	
	CALCVB	A473	CALCV9	A048	CEQ	A058	CGCBLK	A060	
	CODARU	AODO	CH4TAB	BF3E	CH4TB1	BF3E	CH4TB2	BF44	
	CGRAPH CH4TB3	BF4A	CH4TB4	BF50	CH4TB5	BF56	CHACTL	D401	
4800.00	CHBASE	D409	CHLINE	AOCO	CHRTAB	BBA6	CHTABL	BED1	and the state of t
	CHIDIS	OD35	CHTRAM	0809	CINF	A070	CK	BAOA	
	CLASTB	BEFC	CLINDX	BBDF	CLITAB	BFA9	CLRMAP	AEOD	
-	CLRMP1	AEOF	CLRMP2	AE1A	CLROBI	A26A	CLROB2	A277	
	CLROB3	A284	CLROB4	A291	CLROB5	A29E	CLRSR1	A201	
	CLRSR2	A21F	CMINUS	A078	CNSTAR	007A	CODCON	BABE	
-	COLBK	DOTA	COLINT	BFDB	COLPFO	D016	COLPF1	D017	n, ar c <del>anada an da an antar matan da antar antar an antar an antar an antar an antar an antar an an</del>
	COLPF2	D018	COLPF3	D019	COLPMO	D012	COLPM1	D013	
	COLPM2	DO14	COLPM3	D015	COLRAM	OOEE	COLTAB	BFD1	
to readed	CONSOL	DOIF	CONSR2	A6C2	CONSR3	A6B7	CPHI	A088	
	CPLUS	A080	CRATE	BIOA	CRATE1	B121	CRATE2	B14A	
	CRATE3	B161	CRATE4	B15D	CRATE5	B15A	CRHO	A098	The state of the s
-	CSBASE	AODB	CSER10	B173	CSER11	B1C8	CSERV1	B16B	
	OSERV2	BIBE	CSERV3	B1D3	CSERV4	BIEO	CSERV5	B200	
	CSERV6	BIFE	CSERV7	B212	CSERV8	B1A7	CSERV9	B16A	
	CSERVE	B162	CT	AOBO	CTHETA	AQA0	CTIA	D000	
	CV	A090	CVLINE	AOCB	CZY1	A0E8	CZY2	AOEO	
80.00	CZY3	AOFO	DAMAGE	0992	DAMCT1	AF3C	DAMCT2	AEE7	100 mg - 1900a
	DAMCT3	AF1E	DAMCT4	AF32	DAMCT5	AF10	DAMCT6	AF19	
	DAMCTL	AEE1	DAMGTB	BF14	DBLUE	00A0	DIFTAB	095C	1
	DENERG	0955	DESTIB	BF1A	DIMRED	0971	DISCTL	BEDD 0949	
	DIM	0055	DIMBLU	0090	DISNMI		DISNM2	A730	- 10 m
	DISDIS	BABC	DISFLG	00D0	6.7	028F			
\$1-0.00	DISNMI	A718	DISPL1	0282 0070	DISTYP	BE22	DISPL3	AA40	The second secon
	DISPLY	0280	DISTOP			AA6F	DIVID5	AA7B	
	DIVIDE DIVIDE	AA52	DIVIDS	AA66 B927	DIVID4 DKGRF1	B937	DKGRF2	B945	
-	DKGRF3	B950	DKGRF4	B959	DKGRF5	B95E	DKILL	0950	
	DLISTH	D403	DLISTL	D402	DMACTL		DPHI	0966	
	DETSTR	BF10	DRAWER	A782	DRAWR1	A78E	DRAWR2	A7BE	
been	DRAWR3	A784	DRAWR4	A7B8	DRAWR5	A7BA	DRHO	096C	ung programmen state er eine er eine er eine eine er eine eine
	DRKRED	0060	DSDATE	09A3	DTARG	09BD	DTHETA	0960	
	DVELOC	094B	DWENER	097D	ENDCLS.		ENDRAT	OOCD	
Ban-19	ENFLAG	007F	ENGTAB	BADD	ETIMER	0073	EXHELP	ACAF	هيب وده في المستعملية و ليستاك المستحدث حيث و به فاستد ستميلة

EXHLP1	ACC1	EXHLP2	ACE5	EXPDEL.	00E2	EXPLOS	AC6B	
EXPLS1	A073	EXPNUM	0020	GALCHT	ALIA	GBASEL.	B9F8	
GBASEM	8962	GBASER	B9DE	GBASL1	BA03	GBASL2	BAOC	
GBASL3	BA01	GBASM1	B972	GBASM2	B981	GBASM3	B98E	
GBASM4	B998	GBASM5	B9A0	GBASM6	B95F	GBASR1	B9E9	
GBASR2	B9F2	GBASR3	B9E7	CHPOS	0080	GINDEX	0080	Company of the Compan
GLD1SP	A12E	GPDINT	BE2F	GRACTL	DOID	GRAFM	DO11	
GRAFPO	DOOD	GRAFP1	DOOE	GRAFP2	DOOF	GRAFP3	DOIO	
GRAPH	00E4	GVPOS	0080	HABOR1	A98D	HABOR2	A987	To a supplementation to the control of the control
HABOR3	A9A6	HABORT	A980	HDRAW	00A6	HFL.AG	0000	
HISPED		HITCLR	DOIE	HITME	Q08A	HITSH1_	A67B	
HITSH2	A687	HITZ10	AFE7	HITZ11	AF94	HITZY1	AF43	en mandada de districtuende quantitation consideration contraction and contrac
HITZY2	AF3F	HITZY3	AF6F	HITZY4	AFC6	HITZY5	AFEC	
	AFF3		AFFD	HITZYB	AF64	HITZYP	AF58	
HITZYL		HITZY7 HLINE1	AA20	HLINE2	A9C6	HLINE3	AAIA	annual and a state of the state
HLINE4	AF3D A9E5	HLINES	A9B4	HMAX	00A0	HOBCEN	007D	
		HORCHT	003D	HORJOY	0008	HPNTR	0003	
HOFLOW HPOS	0050 0C2A	HPOSMO	D004	HPOSM1	D005	HPOSM2	D006	
HPOSM3	D007	HPOSPO	0000	HPOSP1	D001	HPOSP2	D002	
HPOSP3	D007	HSCROL	D404	HSER10	A91E	HSERV1	A97F	
HSERV2	A96F	HSERV3	A947	HSERV4	A900	HSERV5	A901	
HSERV6	ASAC	HSERV7	ABEC	HSERV8	A915	HSERV9	ABEB	
HSERVE	AB9B	HSTCEN	0050	HSTEER	0004	HTARGT	00A0	
HTIMER	0002	HWARTO	B9A5	HYHPOS	008F	HYPENG	0091	
HYPOAD	0002	HYVPOS	008E	ICON1	1D40	ICON2	IBFE	
INCKL1	AFD5	INCKL2	AFE7	INIT	A14A	INITI	ALSE	
INIT2	A165	INIT3	A15A	INIT4	A15C	INIT5	A172	
INSET	1B36	INSTAB	BAF9	INSTB1	BB23	INSTB2	BB2A	
INTSEQ	BF91	IRQEN	D20E	IROMSK	0040	IROST	D20E	
IRQVEC	A751	JMASK	BFB3	JMPMSK	0007	JMPOUT	009F	
JMPPTS	0096	JMPTAB	BFCO	JMPTIM	0078	JMPWHN	BFBB	
JOYTAB	BAF5	KBCODE	0209	KEYS10	B096	KEYS13	BOED	
KEYS14	BOFB	KEYS15	B045	KEYS18	B082	KEYS20	BO2B	
KEY923	B036	KEYS24	BOE6	KEYS27	BOFC	KEYS28	B106	
KEYSR1	BO11	KEYSR2	B020	KEYSR3	B040	KEYSR4	B041	
KEYSR5	B060	KEYSR6	B056	KEYSR7	BO7B	KEYSRB	8077	
KEYSR9	B020	KEYSRV	AFFE	KILBAS	0093	KILOCH	0094	
KILOCV	0095	KLGRAF	BA37	KLGRF1	BA41	KLGRF2	BA4B	
KLGRF3	BA52	KLGRF4	BA59	KLGRF5	BASE	LDGAL1	B4BD	
LDGAL2	B4C6	LDGALT	B4B9	LDINS1	A778	LDIN52	A781	
LDINS4	A77A	LDINS6	A765	LDINST	A76F	LDISP	ADF1	
LDISP1	AE03	LDISP2	ADFB	LDISP3	ADF4	LDMES1	B22E	
LDMES2	B21E	LDMES3	B234	LDMES4	B23A	LDMES5	B249	
LDMES6	B25F	LDMES7	B276	LDMES8	B27C	LDMES9	B286	
LDMESS	B223	LDMS10	B2A8	LDMS11	B2A2	LDMS12	B268	in regionation with the company of t
LDMS14	B21F	LDTAB1	BSEE	LDTAB2	B41B	LDTAB3	B441	
LDTAB4	B44C	LDTAB5	B488	LDTAB6	B492	LDTAB7	B47C	
LDTAB8	ВЗСА	LDTABS	B3BA	LDTB10	взвс	LISTAB	BA62	the state of the s
LISTB2	BAGA	LISTB3	BA6D	LISTB4	BA75	LISTB5	BA7D	
LISTB6	BA85	LOKFLG	00A3	LOKLOC	0086	LOKTAR	0089	
LOKWAT	AND THE PERSON NAMED IN	LTBLUE	0092	MOPF	D000		D008	The second secon
MIPF	D001	MIPL	D009	M2PF	D000	MOPL M2PL	DOOA	
M3PF	D003	M3PL	DOOB	MAIN	A1F3	MAIN1	A3BB	
MAIN3	A69B	MAIN4	A5DO	MASK	BABO	MED	OOAA	And the desired the second contraction of the second secon
MEMEND)	2000	MEMMAP	1000	MESAGE	OD1F	MESTIM	OOCF	
MGRAPH	0300	MISDIF	0095					
MOT IN3	AGFE	and the same that the same and	teribility in the control of the control of the control of	MOTIN1	A3E4	MOTIN2	A3EB	and distributed and analysis of the second o
NBYTAB		MOTIN9	A3EA	MSENTB	BFOC	MSERVE	B216	
	BE7F	NDURAT	00D4	NDURTM	00D8	NEWST1	B7D7	
NEWST2	B7BE B7FO	NEWSTR	B785 B764	NEWST4 NMIEN	D40E	NEWST5 NMIRES	B7A9 D40F	The special property of the sp

Sept. 17.1				equite					
1	NMIST	D40F	NOISE	AEA8	NOISE1	AEB1	NOISE2	AEC9	
	NOISE3	AEB3	NOISTB	BF20	NOITB1	BF2A	NOITB2	BF34	
4	NOSTAR	17E3	NOTINI	BBAF	NOTINE	B3B9	MOTINT	<b>B3A6</b>	
	NOTSEG	0002	NOTTAB	BF 5C	NOTVOL	00D9	NERIOR	90009	
'	NETARS	0079	NTEMP	J06F	NUMBYT	OCEE	NUMPTS	00A4	
-	OBCOMP	0003	DBJC11	A569	OBJC12	A579	DBJCL1	A4ED	
	OBJCL2	A4E7	OBJCL3	A503	OBJCL4	A4FC	DBJCL5	A548	
	OBJCLS	A52E	OBJCL7	A53E	OBJCL8	A52A	OBJNUM	0005	
Profige	OBLAST	0004	ОВРНОТ	0002	OLDBYT	OCBD	OLDHOR	0080	
	GLDNUM	OCBD	OLDVER	OC 5B	POPF	D004	POPL	DOOC	
	PIPE	0005	PIPL	DOOD	P2PF	D006	PEPL	DOOE	
	P3PF	D007	P3PL	DOOF	PACTL	D305	PAGEO	0067	
	PAND10	B896	PANDIS	B804	- PANDS1	B822.	PANDS2	B812	
	PANDS3	B810	PANDS4	BB5C	PANDS5	B8A6	PANDS6	B86F	10 E
dec min	PANDS7	BBBE	PANDSB	B88C	PANDS9	B8A6	PBCTL	D303	
	PENH	D400	PENV	D40D	PGRAPO	0400	PGRAP1	0500	
	PGRAP2	0600	PGRAP3	0700	PGRAPH	0300	PHASE2	0300	
-	PHASE3	2000	PHASE4	QOFC .	PHASE5	BFFB	PHASE7	OFE9	
	PHASEB	A14A	PHASE9	0000	PHEXWT	OOBE	PHGRAF	BBE4	
	PHGRF1	BBF5	PHGRF2	B903	PHGRF3	B90F	PHGRF4	8919	13. 15.
	PHGRF5	B921	PHITS	0082	PHODIF	BF85	PHOFLG	0084	
	PHOREP	OODA	PHOTB2	BFEB	PHOTB4	BFF3	MITOHS	0085	
	PHOTN2	AE40	PHOTNS	AE56	PHOTN4	AE58	PHOTN7	AE66	
	PHOTNB	AE41	PHOTOG	0087	PHOTON	AE29	PHOYPS		4.77
	PHPOSB	BF7D	PHPOST	BF75	PHVECT	BFC9	PIA	D300	
	PMBASE	D407	PNTR	8400	POHELP	AECA	POHLPI	AED2	2
-	POHLP2	AEDA	POKEY	D200	POPALL	A74B	PORTA	D300	
	PORTB	D301	POTO	D200	POT1	D201	POT2	D202	
	POT3	D203	POT4	D204	POT5	D205	POT6	D206	Maria de Compaño
	POT7	D207	POTGO	D20B	PRIOR	DOIB	PROGST		
	PTAB	ODE9	QUADRT	0090	RAMMAP	0580	RAMNUM	1500	42.45
-	RANDOM	D20A	RANKTB	BEE9	RATING	OOCB	RED	0044	100
	REDFLG	008B	REPMSG	0065	REPPTR	00D7	REPSEG	0003	
	RESET	0093	RMLAST	0030	ROGRAF	BA12	ROGRF1	BAIB	
	ROGRE2	BA23	RDGRF3	BA2A	ROGRF4	BAGO	ROGRF5	BA34	
	ROHELP	B69B	ROHLPI	B6A4	ROHLP2	B6E1	ROTTIM	OOBA	
	SCBCD	0064	SCPTAB	0051	SCYCON	0058	SDURAT	0005	
	SECOND	0074	SENABR	BC20	SENACE	BBAE	SENACH	BBAB	4. 1. 4. 100
	SENATA	BBD9	SENCOM	BC11	SENCDS	BC14	SENCOM	BBFA	
	SENCTE	8888	SENCTN	BBB5	SENDES	BBBF	SENDKA	BBC9	
Species	SENDMC	BBFC	SENDST	BBCD	SENEDM	BC05	SENEDS	BC08	TRINGS S
	SENETC	BBCB	SENHSP		SENHWA	BBC1	SENHWC	BBC3	
	SENHYP	BBBB	SENMOM	BC1B	SENMDS	BC1D	SENNOY	BBF4	
Spherod	SENORB	BBC6	SENOUT	BBDB	SENPOM	BBFF	SENPDS	BC02	32.75
	SEMPIL	BBF6	SENPTR	00D1	SENRED	BC1F	SENSOM	BCOB	
	SENSDS	BCOE	SENSOF	BBB3	SENSON	BBB1	SENSUR	BBBD	
-	SENTAB	BBAA	SENTDM	BC17	SENTDS	BC19	SENWAR	BBF8	
	SENWHT	BBBA	SENWIN	BBE9	SEGEN	BAGO	SEGTIM	OOAA	1
	SERIN	D20D	SEROUT	DEOD	SESCAN	AOFB	SHENER	007D	-
	SIZEM	0000	SIZEPO	D008	SIZEP1	D009	SIZEP2	DOOA	- Anna Anna
	SIZEP3	DOOB	SKCTL.	D20F	SKRES	D20A	SKSTAT	D20F	
	SPABAK	0081	SPEED	0070	SSERV1	A4E5	SSERV2	A4CO BED7	
-	SSERV3	A4CA	SSERV4	A4DB	STERMK	0006	STERTB	agreement of the same of the	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	STFLAG	00E9	STHPOS	BAFB		B709	and the same of the	B717	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	STIMER	D209	STINIT	BB42	STLAST	0010	STOOB1	A2BA	1-15-70
-	STOOB2	A2E0	STOOBS	A306	STOOD5	A327	STOOB6	A343	17
	STOOB7	AGOE	STOOBS	A202	STOOB9	A2E8	STOSR1	A250	
	STOSR2	A227	STOSR3	A262	STRBR1	A593	STROR2	A58D	
head	STRBR4	ASAB	STRBR5	A5A5	STRBR6	A5A3	STRBYT	OCEE	
	STRNUM	0000	STRRAM	OPAD	STVPOS	B71E	STVPS1	B75A	

STVPSS	B72E	STVPS3	B753	STVPS4	B764	OTHEODS	7745	
STYPS		STVPS7	B73E	STVPSB	B763	STVPS5	B745	
		100 000	control town of the con-			TARPTR	00A2	
TEMP 4	006A	TEMP1	8800	TEMP2	0060	TEMP3	0060	
	006E	THEKEY	000A	THINIO	ACOA	THIN11	ABCA	
THINIS	1 may 100 feet p	1H1N13	AC31	THIN14	AB36	_ THIN15.	AC4F	market - a contract and a contract a
· THIN16		THIN20	AB11	THIN22	ABE9	THIN23	ABEB	
THIN24		THIN26	AB98	THIN27	AB9C	THIN28	ABB3	
DENIHT		THIN31	ABBA	EENIHT	ABE5	THIN35	ARAE	The state of the s
THINGE		TH1N37	AA90	THIN38	AAB3	THIN39	AAB5	
THINAC		TH1N41	AACF	THIN42	AAD5	THIN43	AADD	
THIN44	1 1 100 1 100 100	THIN45	AB66	THINK	AA79	THINK1	ABO9	
THINKS		THINKS	AAF4	THINK4	ABOO	THINK5	AB37	
THINKE		THINKS	ABFC	THINK9	ACOB	TIME10	B544	
TIME11	B59A	TIME12	B57C	TIME13	B5B0	TIME14	B5DA	A CONTRACTOR OF THE PARTY OF TH
TIME15	B5C1	TIME 16	B5D1	TIME18	BSEA	TIME19	B619	
TIMES0		TIME21	B601	TIME22	B655	TIME23	B662	
TIME24	B564	TIME25	B68D	TIME26	B644	TIME27	B632	
TIMESE	B5BB	TIME30	B53E	TIME31	B516	TIME32	B50F	
TIME33	B51A	TIME40	B61D	TIME42	B68F	TIME44	B61C	
TIME 45	B698	TIME46	B4F5	TIME47	B511	TIME61	B574	
TIMER1	B569	TIMER2	854E	TIMER3	B565	TIMER4	B562	The state of the s
TIMERS	B56A	TIMER6	B51C	TIMER7	B527	TIMER9	B536	
TIMERS	B4E4	TIMERX	0072	TIMHLP	B7F1	TIMHP1	B803	
TIMOUT	0066	TOFFMG	BE26	TOGTAB	BE29	TONMSO	BE2C	
TRIGO	D010	TRIG1	D011	TRIG2	D012	TRIGG	D013	
TRKFLG		TRKTAB	BECF	TWOCM1	BOBD	TWOCMS	BBCD	
THOCOM	record to refer it to describe	UP IN10	A7E9	UPIN11	A85F	UPIN12	ABBA	
UP IN13		UPIN14	A850	UPINS1	A898	UPINS2	A7EC	
UP INS3		UPINS4	A804	UPINS5	ABOA	UPINS6	A821	
UP INS7	A827	UP INSB	A7CF	UPINS9	A7E1	UPINST	A7BF	
VBLNK1	A6E9	VBLNK2	A6F2	VBLNK3	A6F6	VBLNK4	AGEA	
VBLNK5		VBNMI	A6D1	VCONH	0864	VCONL	0800	
VCOUNT	D40B	VDELAY	DO1C	VDRAW	00A5	VDSLST	0200	
VERCHT	003F	VERJOY	0009	VIMIRO	0216	VMAX	0064	
VOBCEN		VOFLOW	0032	VPOS	OBF9	VSCROL	D405	
VSTCEN	0032	VSTEER	00C5	VTARGT	00A1	VVBLKI	0555	
WARP	0071	WARPTB	BAB4	WENTAB	BAD3	WPENER		
WRDTAB	BC5B	WSYNC	D40A	XINCRE	0B66	2	0080	
XINPRS	0085	XMOVE 1	A3BD	XMOVE2	reducers arrested on the property of	XINDES	OOAC	
XPOSH	0A40	XPOSL	OAD3	XSIGN	A3C6 09AD	XMOVE3	A3DF	
YINCRE	0897	YINDES	OOAE			YELLOW	0026	
YPOSL	OB04	YROTA1	A39E	YINIT	BB3A	YPOSH	0A71	The state of the s
ZINCRE	OBCB	ZINDES		YROTA2	A389	YSIGN	09DE	
ZPOSL	OBCB		0080	ZINIT	BB3E	ZPOSH	OAA2	
ZYGIND	attend to the second or an east	ZROTA1	A3BB	ZROTA2	ABA6	ZSIGN	QAOF	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
	BF89	ZYGRAF	B9B1 ·	ZYGRF1	B9BE	ZYGRF2	B9C6	
ZYGRF3	BPCC	ZYGRF4	B9D2	ZYGRF5	B9D6	ZYGRF6	B9DA	
ZYGRF7	B9DC	ZYTARG	BF6E	ZYTOGG	00A7	ZYWARP	BF99	
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